# Sumario

HISTORIA DE LA AVIACIÓN		GRANDES AVIONES DEL MUNDO	
TOMO 1	páginas	TOMO 1	
Gerra aérea sobre Vietnam: (1.°)	1-5	North American P-51 Mustang	paginasi
(2.º) Tempestad sobre el Norte	21-25	McDonnell Douglas F-4 Phantom	6-13 26-33
(3.°) La ruta prohibida	41-45	British Aerospace Harrier	46-53
(4.º) Las misiones de los B-52	61-64	Supermarine Spitfire	65-73
(5.º) La guerra de los helicópteros (6.º) Las misiones de apoyo	81-85 101-105	Grumman F-14 Tomcat Vought F4U Corsair	86-93
(7.º) Desmoronamiento final	121-124	Sikorsky S-65	106-113
Blitzkrieg en Europa: (1.º)	141-145	British Aerospace Lightning	125-132 146-153
(2.º) Polonia aplastada	161-163	Republic P-47 Thunderbolt	164-171
(3.º) Aventura en el Norte (4.º) La invasión de Noruega	181-183 201-203	Mikoyan-Gurevich MiG-21	184-192
(5.º) Asalto a los Países Bajos	221-223	General Dynamics F-16 Fighting Falcon Saab Viggen	204-211
(6.º) El colapso de los Aliados	241-243	CASA C-101 Aviojet	224-231 244-251
TOMO 2			-11
	004 004	TOMO 2	
Blitzkrieg en Europa: (7.°) La carrera hacia el Canal (8.°) El «golpe de guadaña»	261-264 281-284	Fokker Dr. I	265-271
(9.º) El fin de Francia	301-304	Fairchild Republic A-10 Thunderbolt II	285-292
Poder aéreo hoy: La Sexta Flota norteamericana	321-325	Lockheed C-130 Hercules Hawker Typhoon	305-314
El Frente Central europeo	341-345	Boeing F-17 Flying Fortress	326-333 346-353
Centinelas en el cielo Helicópteros de combate	361-365	North American F-86 Sabre	367-375
La Batalla de Inglaterra: (1.º)	381-385 401-405	Junkers Ju 87 Stuka	386-393
(2.º) El ataque de las Águilas	421-425	Boeing 747 «Jumbo Jet» McDonnell Douglas A-4 Skyhawk	406-413
(3.°) La RAF acorralada	441-445	Panavia Tornado	426-435 446-453
(4.º) Objetivo: Londres	461-465	SEPECAT Jaguar	466-473
(5.º) El Blitz nocturno Poder aéreo hoy: El golfo Pérsico	481-485 501-505	McDonnell Douglas F-15 Eagle	486-493
	301-303	Short Sunderland	506-513
TOMO 3		TOMO 3	
Poder aéreo hoy: Patrulla marítima	521-525	Focke-Wulf Fw 190	
Combate aéreo cerrado	541-545	Consolidated PBY Catalina	526-533 546-553
Bombardeo táctico Blitzkrieg en el Sur: (1.º)	561-564 581-585	de Havilland Mosquito	565-573
(2.º) Malta y el Mediterráneo	601-606	Dassault Mirage III	586-593
(3.°) Guerra en el desierto	621-625	Grumman E-2 Hawkeye	607-613
(4.º) Operación «Marita»	641-645	Dassault-Breguet/Dornier Alpha Jet Mikoyan-Gurevich MiG-19	626-633
(5.°) La batalla de Creta	661-665	Grumman A-6 Intruder/EA-6 Prowler	646-652 666-672
Guerra aérea sobre España: (1.º) (2.º) Las alas republicanas	681-685 701-704	General Dynamics F-111	686-693
Poder aéreo hoy: Transporte aéreo militar	721-725	Hawker Hurricane	705-711
Defensa aérea de Gran Bretaña	741-744	Douglas DC-3/C-47 Mitsubishi A6M «Zero»	726-733
El mar Rojo y el Cuerno de Africa	761-764	Heinkel He 111	745-752 765-771
TOMO 4			100-111
Poder aéreo hoy: Defensa aérea de la URSS	781-784	TOMO 4	
Ofensiva en el Óeste: (1.º)	801-805	Lockheed S-3A Viking	785-791
(2.º) La gran ofensiva de los cazas	821-825	Vought A-7 Corsair II	806-813
(3.°) La hegemonia del Focke-Wulf	841-845	Dassault-Breguet Mirage F.1 Sukhoi Su-7/Su-20/Su-22	826-832
(4°) De Dieppe a Romilly (5.°) Desatio a la Luftwaffe	861-865 881-885	SPAD S.VII	846-852 866-871
(6.º) Victoria en Francia	901-905	Gloster Meteor	886-893
(7.º) Preparativos para «Overlord»	921-925	Sikorsky S-61/Westland Sea King	906-915
Poder aéreo hoy: Misiones de apoyo cercano	941-945	Aermacchi M.B. 326/M.B. 339 Avro Lancaster	926-933
Guerra electrónica	961-964	Consolidated B-24 Liberator	946-953 965-973
India y Pakistán Los modernos interceptadores	981-984 1001-1004	- Bristol Beaufighter	985-991
Guerra en el Mediterráneo: (1º)	1021-1024	Curtiss P-40	1005-1011
TOMOS		- Northrop F-5	1025-1031
ŢOMO 5		TOMO 5	
Guerra en el Mediterrángo: (2.º) Horas de prueba para Malta	1041-1044	McDonnell Douglas DC-10	1045 +05+
(3.°) El ultimo triunfo de Rommel	1061-1065	Fouga Magister	1045-1051 1066-1072
(4.°) Malta: la batalla final	1081-1085	Mikoyan-Gurevich MiG-15	1086-1092
(5.°) Victoria en El Alamein	1101-1105	IAI Kfir	1106-1111
(6.°) El fin del Afrika Korps	1121-1125	North-American F-100 Super Sabre	1126-1132
La caída de los Imperios: (1.º) (2.º) La guerra de Argelia	1141-1145 1161-1164	Fairey Swordfish  McDonnell Douglas F/A-18 Hornet	1146-1151 1165-1171
( ) El subcontinente indio	1181-1185	Nort American Texan	1186-1192
(4.°) La crisis malaya	1201-1204	- Martin B-26 Marauder	1205-1211
(5.º) Confrontación en Borneo	1221-1224	- Ilyushin II-2/II-10 Shturmovik	1225-1231
(6.º) El avispero africano (7.º) Conflictos en Árrica Austral	1241-1244 1261-1263	Aérospatiale/BAe Concorde     Lockheed P-38 Lightning	1245-1251
(8.º) El Oriente Medio	1281-1284	British Aerospace Hawk	1264-1272 1285-1291
	1201 1201		1200-1231
TOMO 6		TOMO 6	
La caida de los imperios: (9.º) El área mediterránea	1301-1304	Avro Vulcan	1305-1312
España en África: (1.º)	1321-1325	Bristol Blenheim	1326-1332
(2.°) Alhucemas y la pacificación (3.°) Ifni y el Sahara	1341-1345 1361-1365	Republic F-84 Boeing P-26 «Peashooter»	1346-1353 1366-1371
- sampaña de bombardeo: (1.º)	1381-1386	Boeing 707	1387-1395
(2. ) del Mando de Bombardeo	1401-1405	Hawker Hunter	1406-1413
(3.°) Un año decisivo	1421-1425	Lockheed F-104 Starfighter	1426-1433
(4.°) La gran ofensiva (5.°) Verano del 43	1441-1446	Mikoyan-Gurevich MiG-25 «Foxbat»	1447-1452
(6.°) La batalla de Berlin	1461-1466 1481-1485	Airbus Industrie A300 y A310 Aérospatiale Puma	1467-1474 1486-1493
(7.°) Lucha por la supremacía	1501-1506	Dassault-Breguet Atlantic	1507-1514
(8.°) La guerra del petróleo	1521-1527	English Electric Canberra	1528-1535
Poder aéreo hoy: Reabastecimiento en vuelo	1541-1545	Macchi MC.200, MC.202 y MC.205	1546-1553

TOMO	2/4/		
TOMO 7	páginas	TOMO 7	páginas
Poder aéreo hoy: Poderio aeronaval Bombardeo estratégico	1561-1565 1581-1585	Messerschmitt Bf 109	1566-1573
Operaciones antiguerrilla	1601-1605	Savoia-Marchetti S.M. 79 Northrop P-61 Black Widow	1586-1591
Guerra aeronaval: (1,º)	1621-1625	Lockheed SR-71 Blackbird	1606-1611 1626-1632
(2.°) Lucha por las vías marítimas (3.°) Año de desastres	1641-1645	Saab Draken	1646-1653
(4.º) Inflexión en el Atlántico	1661-1665 1681-1685	Westland Lynx	1666-1673
(5.º) El triunfo de los portaviones	1701-1705	Grumman F9F Panther y Cougar	1686-1692 1706-1713
(6.°) Las últimas operaciones	1721-1725	Boeing B-52 Stratofortress	1726-1733
Guerra aérea sobre Corea: (1.°) (2.°) La guerra equivocada	1741-1745	- Grumman F6F Hellcat	1746-1753
(3.°) Una paz dificil	1761-1765 1781-1784	Avro 504	1766-1772
(4.º) La supremacía del reactor	1801-1804	North American B-25 Mitchell	1785-1791_ 1805-1811
TOMO 8		TOMOS	
Guerra aérea sobre Corea: (5.º) La recta final	1821-1825	TOMO 8	
Frente mediterráneo: (1.º)	1841-1845	Vickers Wellington Kawasaki Ki-61 «Hien»	1826-1833
(2.º) La conquista de Sicilia	1861-1864	Lockheed C-141 StarLifter	1846-1852 1865-1871
(3.°) Operación «Marejada» (4.°) El asalto a Italia	1881-1884	Handley Page Halifax	1885-1891
(5.°) Un duro invierno	1901-1905 1921-1924	- BAC TSR.2	1906-1911
(6.°) Avance sobre la Línea Gótica	1941-1945	Junkers Ju 88 de Havilland Vampire	1925-1931
(7.°) Las batallas finales	1961-1964	Junkers Ju 52	1946-1952 1965-1971
Poder aéreo hoy: El cono sur africano El flanco sur de la OTAN	1981-1984 2001-2005	Hawker Hart	1985-1991
Los cazas modernos	2021-2024	Messerschmitt Me 262  — Sopwith Camel	2006-2013
Las guerras árabe-israelíes: (1.º)	2041-2044	Convair F-106 Delta Dart	2025-2031
(2.°) Intervención en Suez	2061-2064	Messerschmitt Bf 110	2045-2051 2065-2071
ТОМО 9		TOMOS	
Las guerras árabe-isarelíes: (3.º) La guerra de los Seis Días	2081-2084	TOMO 9	
(4.º) La guerra del Ramadán	2101-2104	Lockheed L-1011 TriStar Curtiss Hawk	2085-2091
(5.°) La crisis libanesa	2121-2125	de Havilland Venom	2105-2111 2126-2131
Aviación comercial: (1.º) (2.º) Las rutas imperiales	2141-2144	Boeing Vertol CH-47 Chinook	2145-2151
(3.º) La expansión alemana	2161-2164 2181-2184	Boeing B-29 Superfortress	2165-2171
(4.°) El US Mail Service	2201-2203	— Boeing 727 — Douglas Skyraider	2185-2191
(5.°) Las cuatro grandes	2221-2224	- Breguet 19	2204-2211 2225-2231
Guerra aérea en el Este: (1.º) (2.º) Un año en Ucrania	2241-2244	Lockheed Constellation	2245-2252
(3.°) Encuentro en el Kubán	2261-2264 2281-2284	Bell UH-1 y AH-1	2265-2271
(4.°) Operación «Ciudadela»	2301-2304	Republic F-105 Thunderchief Grumman F8F Bearcat	2285-2291
(5.°) Ucrania y Leningrado	2321-2324	- Boeing 737	2305-2311 2325-2331
TOMO 10		TOMO 10	
Guerra aérea en el Este: (6.º) Empuje hacia el Oder	2241 2244	Gloster Gladiator	
Aviación comercial: (6.º) Ascensión de Pan American	2341-2344 2361-2364	Lockheed Electra, Hudson, Ventura y Flarpoon	2345-2351
(7.°) Europa va a la guerra	2381-2384	Lockheed F-80, T-33 y F-94	2365-2371 2385-2391
(8.°) América va a la guerra (9.°) Renacimento europeo	2401-2404	Mil Mi-24 «Hind»	2405-2412
(10.°) Pioneros a larga distancia	2421-2424 2441-2443	Bristol Bulldog Hughes 500	2425-2431
Poder aéreo hoy: América del Sur	2461-2465	Tupolev Tu-2	2444-2452 2466-2471
América del Norte	2481-2485	- Douglas Dauntless	2486-2491
Del día D a Berlín: (1.º) Normandía (2.º) Otoño en la Línea Sigfrido	2501-2504	Lockheed C-5A Galaxy     Mitsubishi A5M «Claude»	2505-2512
(3.°) El cruce del Rin	2521-2524 2541-2544	Lockheed Electra y Orion	2525-2532
(4.°) El fin de la Luftwaffe	2561-2564	- Hawker Fury	2545-2552 2565-2572
Aviación comercial: (11.º) Los años dorados	2581-2584	Blackburn Buccaneer	2585-2591
TOMO 11		TOMO 11	
Aviación comercial: (12.º) La generación del turbohélice	2601-2604	Nakajima Ki-43 «Oscar»	
(13.°) La revolución del reactor	2621-2624	Avro Shackleton	2605-2611 2625-2631
(14.º) Reactores de medio alcance	2641-2644	Douglas Boston y Havoc	2645-2651
(15.º) Aparición de los supersónicos La guerra de las Malvinas: (1.º)	2661-2664 2681-2685	Boeing C-97 y Stratocruiser	2665-2672
(2.º) Escaramuzas en el Atlántico Sur	2701-2705	Lockheed U-2 y TR-1 Vickers Vimy	2686-2691 2706-2711
(3.°) El asalto final	2721-2725	Handley Page O/100 y O/400	2726-2731
Poder aéreo hoy: Extremo Oriente	2741-2744	Grumman F4F Wildcat	2745-2751
Aviación comercial: (16.º) Compañías de tercer nivel (17.º) Los cargueros civiles	2761-2764 2781-2784	Messerschmitt Me 163 Komet Petlyakov Pe-2	2765-2771
(18.°) Las alas rotatorias	2801-2804	Nakajima Ki-84 Hayate	2785-2792 2805-2811
(19.º) Las nuevas tecnologías	2821-2824	Lavochkin La-5 y La-7	2825-2831
La I Guerra Mundial: (1.º) El Frente Occidental	2841-2844	McDonnell Douglas DC-9	2845-2851
TOMO 12		TOMO 10	
La I Guerra Mundial: (2.°) El nacimiento del bombardero	2861-2864	TOMO 12	
(3.°) Guerra aérea en varios frentes	2881-2884	Gates Learjet CASA C-212 Aviocar	2865-2871
Poder aéreo hoy: La Europa socialista	2901-2904	McDonnell F-101 Voodoo	2885-2891 2905-2912
Africa del Norte	2921-2924	de Havilland Moth	2925-2912
La guerra en el Pacífico: (1.º) El poder aéreo japonés (2.º) El sol naciente	2941-2944 2961-2964	Douglas C-54 y DC-4	A2951
(3.º) Sucesión de victorias	2981-2984	Ford Tri-Motor Lockheed Neptune	2965-2971
(4.º) Inflexión en Midway	3001-3004	Vought F-8 Crusader	2985-2991 3005-3011
(5.°) Una fortaleza llamada Rabaul (6.°) Avance por el Pacífico	3021-3024 3041-3044	Convair B-36 Peacemaker	3025-3032
(7.°) China, Manchuria y Birmania	3041-3044	Mikoyan-Gurevich MiG-23 y MiG-27 Tupolev Tu-95	3045-3051
(8.°) Leyte y las Filipinas	3081-3084	de Havilland Comet	3065-3071 3085-3091
(9.°) Epílogo en el Pacífico	3101-3104	British Aerospace Nimrod	3105-3111

## Índice general

Para facilitar la localización de los distintos modelos, éstos aparecen en sus diversas nomenclaturas. Las cifras con asterisco remiten a las páginas en que se habla con detalle del modelo en cuestión. Las cifras en negrita remiten también a las ilustraciones.

I (Desoutter): 1434
I (Farman): 1734*
I (Gloster): 1955* I - 1 (Grigorovich): 1999
I - 2 (Grigorovich): 1999*
I - 2bis (Grigorovich): 1999* I - 11B (AISA): 193, 194*, 1364
1, Ca. (Caproni): 1053*
I - Z (Grigorovich)): 1999*, 2000*
IP - 1 (Grigorovich): 2000* IP - 2 (Grigorovich): 2000*
IP - 4 (Grigorovich): 2000*
II (Desoutter): 1434*
II (Farman): 1734* II (Gloster)): 1955*
IIM (Avions Fairey Firefiv): 378*
III (CASA): 1018*
III (Fairey): 1677*, 1678* III (Farman): 1734*
III (Gloster): 1955*, 1956*
IIIF MkV (Fairey Gordon): 1714*
IIIF MkVI (Fairey Seal): 1714* IV (Gloster): 1956*
IV (Westland): 3080*
IVC.2 (B.A.J.): 479*
V (Gloster): 1956* VI (Anatra): 233*
VI (Gloster): 1956*
VII (Lebed'): 2300*
VIII (Potez): 2760* IX (Potez)): 2760*
X (Potez): 2760"
X (S.E.T.): 2840*
XI (Blériot): 694*, 695*, 2841 XII (Zlin): 3119*
XIII (Zlin): 3119*
XV (Potez): 2760*
XV (Zlin): 3119* XXVII (Potez): 2772*
0 (Bichinho I.P.T.): 2195*
00 - 1 (Viking / F.B.A. Tipo 17): 1620*
0.10 (Leduc): 2312* 0.101 (Arsenal): 319*
01A (AAS / Heinkel He 274): 2154*
02 (Caudron): 1074*
0.21 (Leduc): 2312* 0.22 (Leduc): 2312*
I (DAR): 1295"
1 (Fleet): 1816*
1 (Latécoère): 2292* 1 (Letord): 2314*
I (NDN): 2574*
1 /D W D 1: 2770*
1 (R.W.D.): 2778*
1. 1bis (Viberti Musca): 3038*
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1,131 (CASA / Bücker Bü 131 Jung-
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1,131 (CASA / Bücker Bü 131 Jung-
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017,
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017,
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi Hayabusa): 2514*
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513*
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1,131 (CASA / Bücker Bü 131 Jungmann): 1017 1,133 (CASA / Bücker Bü 133 Jungmeister): 1017 1,145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF5A (Mitsubishi): 2514*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514*
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514*
1, 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi Hayabusa): 2514* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514* 1T (NDN)): 2574* 2 (DAR): 1295*
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1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514* 1T (NDN)): 2574* 2 (DAR): 1295* 2 (Fleet): 1816* 2 (Letord): 2314* 2 (L.W.S.): 2278* 2 (R.W.D.): 2778* 2 (SABCA): 2837* 2 (SFAN): 2852* 2 (THK): 2996* 2 (Walraven): 3078* 2.111 (CASA / Heinkel He 111): 1017, 1018, 1361, 1362, 1363, 1365 2-0-2 (Martin): 2415* 2-4-90 (Langley Twin): 2280* 2-AT (Stout): 2972* 2F.1 (Sopwith): 2843, 2882, 2952* 21-N1 (Polikarpov D1-1): 2756* 2MB1 (Mitsubishi): 2514* 2MR2 (Mitsubishi): 2514* 2MR2 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR4 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2516* 2MY4 (Seversky): 2899*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2514* 1MF9 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514* 1T (NDN)): 2574* 2 (DAR): 1295* 2 (Fleet): 1816* 2 (Letord): 2314* 2 (L.W.S.): 2278* 2 (R.W.D.): 2778* 2 (SABCA): 2837* 2 (SFAN): 2852* 2 (THK): 2996* 2 (Walraven): 3078* 2.111 (CASA / Heinkel He 111): 1017, 1018. 1361. 1362, 1363, 1365 2-0-2 (Martin): 2415* 2-4-90 (Langley Twin): 2280* 2-AT (Stout): 2972* 2F.1 (Sopwith): 2843, 2882, 2952* 2I-N1 (Polikarpov D1-1): 2756* 2MB1 (Mitsubishi): 2514* 2MR (Mitsubishi): 2516* 2M14 (Mitsubishi): 2516* 2M15 (Mitsubishi): 2516* 2M16 (Mitsubishi): 2516* 2M17 (Mitsubishi): 2516* 2M17 (Mitsubishi): 2516* 2M17 (Mitsubishi): 2516*
1. 1bis (Viberti Musca): 3038* 1 1/2 - Strutter (Sopwith): 2842, 2940* 1 - 115 (AISA): 194* 1.131 (CASA / Bücker Bü 131 Jungmann): 1017 1.133 (CASA / Bücker Bü 133 Jungmeister): 1017 1.145 (CASA / Gotha Go 145A): 1017, 1979* 1MF (Mitsubishi): 2513, 2514* 1MF1 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF2 (Mitsubishi): 2513* 1MF3 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2513* 1MF4 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MF10 (Mitsubishi): 2514* 1MT 1N (Mitsubishi): 2514* 1T (NDN)): 2574* 2 (DAR): 1295* 2 (Fleet): 1816* 2 (Letord): 2314* 2 (L.W.S.): 2278* 2 (R.W.D.): 2778* 2 (SABCA): 2837* 2 (SFAN): 2852* 2 (THK): 2996* 2 (Walraven): 3078* 2.111 (CASA / Heinkel He 111): 1017, 1018, 1361, 1362, 1363, 1365 2-0-2 (Martin): 2415* 2-4-90 (Langley Twin): 2280* 2-AT (Stout): 2972* 2F.1 (Sopwith): 2843, 2882, 2952* 21-N1 (Polikarpov D1-1): 2756* 2MB1 (Mitsubishi): 2514* 2MR2 (Mitsubishi): 2514* 2MR2 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR1 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR8 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2514* 2MR4 (Mitsubishi): 2514* 2MR7 (Mitsubishi): 2516* 2MY4 (Seversky): 2899*

3 (L.W.S.)): 2278\*, 2279\* 3 (P.Z.L.): 2674\*\* 3 (R.W.D.): 2778\* 3 (S.E.T.)): 2840\* 3 (Tri-Turbo): 3014\* 3-0-3 (Martin): 2415\* 3-A (Northrop): 2652\* 3-AT (Ford): 1915\* 3-AT (Stout): 2972\* 3M (Shorts Skyvan): 502, 724, 764. 2683, 2764 3MR4 (Mitsubishi): 2516\* 3MT5 (Mitsubishi): 2514\*, 2515\* 3MT10 (Mitsubishi): 2514\* 4 (Breguet): 859\*, 860\* 4 (DAR): 1295\* 4 (Dufaux): 1580\* 4 (Latécoère): 2292\* 4 (Letord): 2314\* 4 (Luscombe Modelo 90): 2380\* 4 (I...W.S.): 2279\* 4 (Planalto I.P.T.): 2195\* 4 (R.W.D.): 2778\* 4 (SFAN): 2852\* 4 (Walraven): 3078\* 4-0-4 (Martin): 2415\*, 2583 4A 15 (Rumpler): 2834\* 4-AT (Ford): 1915\*, 2203 4MS1 (Mitsubishi): 2519\* 4B 11 (Rumpler): 2833\* 4B 12 (Rumpler): 2833\* 4C (Stearman): 2958\* 4CM-1 (Stearman): 2958\* 4D (Stearman): 2958\* 4DM-1 (Stearman): 2958\* 4E (Stearman): 2958\* 4EM (Stearman): 2958\* 5 (DAR): 1295\* 5 (Dufaux): 1580\* 5 (Erla): 1615\* 5 (Latécoère): 2292\* 5 (Letord): 2314\* 5 (P.Z.L.): 2659\* 5 (R.W.D.): 2779\* 5. 5A (THK): 2996\* 5-AT (Ford): 1915\* 5/1 (Buscaylet-de Monge): 999\* 5/2 (Buscaylet-de Monge): 999\* 5F.1 (Sopwith): 2940\* 6 (CANT): 1014" 6 (Curtiss-Wright): 1257\* 6 (DAR): 1295\* 6 (Latécoère): 2292\* 6 (L.W.S.): 2279\* 6 (NDN): 2574\* 6 (R.W.D.): 2779\* 6A (DAR): 1295\* 6A (Stearman): 2958\* 6-AT (Ford): 1915\* 6B 1 (Rumpler): 2833\* 6B.2 (Rumpler): 2833\* 6D (Stearman): 2958\* 6F (Stearman): 2958\* 6H (Stearman): 2958\* 6L (Stearman): 2958\* 7 (CANT): 1014\* 7 (Fleet): 1816\* 7 (Junior I.P.T.): 2195\* 7 (Letord): 2314\* 7 (L.W.S.): 2279\* 7 (R.W.D.): 2778\* 7 (S.E.T.): 2840\* 7/4 (Buscaylet- de Monge): 999\* 7/5 (Buscaylet- de Monge): 999\* 7B (S.I.A.): 2852\* 7D 1.2.4.5,7 (Rumpler D.1): 2834\* 7F.1 (Sopwith Snipe): 1282, 1303, 2953\* 7-W (Spartan [EE UU]): 2955\* 7-X (Spartan [EE UU]): 2955\* 8 (DAR): 1295\* 8 (Fleet): 1816\* 8 (I.P.T.): 2195\* 8 (Latécoère): 2292\* 8 (Luscombe Modelo 50): 2380\* 8 (R.W.D.): 2779\* 8A (Douglas): 2640\* 8-AT (Ford): 1915\* 9 (DAR): 1295\* 9 (Fleet): 1816\* 9 (I.P.T.): 2195\* 9 (Letord): 2314\* 9 (R.W.D.): 2779\* 9 (Villiers): 3059\* 9-AT (Ford): 1915\* 9B (S.I.A.): 2852\* 10 (CANT): 1014\* 10 (Couzinet): 1214\* 10 (DAR): 1295\*

10 (Fleet): 1816\*

10 (P.W.S.): 2658\*

10 (R.W.D.): 2779\*

10 (Junior I.P.T.): 2195\*

10 (Samolet): 2757\* 10 (S.E.T.): 2840\* 10 (Villiers): 3059\* 11 (Bichao I.P.T.): 2195\* 11 (DAR): 1295\* 11 (Lebed'): 2300\* 11 (Loire): 2377\* 11 (P.W.S.): 2658\* 11 (THK): 2996\* 11-AT (Ford): 1915\* 12 (I.A.R.): 2180\* 12 (Lebed'): 2300\* 12 (P.W.S.): 2658\* 12-W (Spartan [EE UU]): 2955\* 13 (I.A.R.): 2180\* 13 (I.P.T.): 2195\* 13 (Latécoère): 2292\* 13 (Lebed'): 2300\* 13 (R.W.D.); 2779\*, 2780\* 14 (Breguet): 860\*, 872\*, 2144, 2575 14 (I.A.R.): 2180\* 14 (P.W.S.): 2658\* 14 (R.W.D.): 2780\* 14-A (Ford): 1915\* 15 (I.A.R.): 2180\* 15 (Latécoère): 2292\* 15 (Potez): 1342, 1344 15 (R.W.D.): 2780\* 15 (Saab-MFI): 2877\* 15 AC Sedan (Aeronca): 75\* 16 (Breguet): 872\* 16 (Fleet): 1816\*, 1817\* 16 (I.A.R.): 2180\* 16 (Latécoère): 2292\* 16 (P.W.S.): 2658\* 16 (R.W.D.): 2780\* 16 (THK): 2996\* 17 (Breguet): 872\* 17 (Latécoère): 2292\* 17 (R.W.D.): 2780\* 17 (Saab): 2872\* 17 (Saab-MFI / Safari-Supporter): 982, 984. 2877\* 18 (CANT): 1014\* 18 (FVA): 1639\* 18 (R.W.D.); 2780\* 18 (Saab): 2872\* 18T (Bernard): 637\* 19 (Breguet): 873\*, 874\* 19 (Latécoère): 2292\* 19 (R.W.D.): 2780\* 20 (Latécoère): 2292\* 20 (P.W.S.): 2659\* 20 (R.W.D.): 2779\* 20 (SCAN): 2839\* 20 Lignel (SFCA): 2852\* 21 (Aviméta): 378\* 21 (Fairchild): 1640\* 21 (Fleet): 1817\* 21 (I.A.R.): 2180\* 21 (Latécoère): 2292\* 21 (P.W.S.): 2659\* 21 (R.W.D.): 2780\* 21 (Saab): 2872\*, 2873 21 (Sólyom WM): 1859\* 21R (Saab): 2873\* 22 (CANT): 1014° 22 (Fairchild Modelo C7): 1640\* 22 (I.A.R.); 2180\* 22 (Latécoère): 2293\* 22 (R.W.D.): 2780\* 22 (Zlin): 3119", 3120" 22 HB.3 (Bellanger-Denhaut): 616\* 23 (I.A.R.): 2180\* 23 (Latécoère): 2292\* 23 (R.W.D.): 2780\* 24 (Fairchild): 1654\* 24 (I.A.R.); 2180\* 24 (P.W.S.): 2659\* 25 (CANT): 1014\* 25 (Latécoère): 2292°, 2293° 25 (Potez): 702, 2772\* 25 (R.W.D.): 2780\* 26 (CANT): 1014\* 26 (Latécoère): 2293\* 26 (P.W.S.): 2658\* 26 (Villiers): 3059\* 26 (Zlin): 3120\* 26T (Breguet): 875\* 27 (I.A.R.): 2180\* 27/270 (Breguet): 874\* 28 (Latécoère): 2144, 2293\* 29 (Macchi - Nieuport): 2599\* 29 (Potez): 2772\*, 2773\* 29 (Saab): 2873\* 30 (Couzinet): 1214\* 30 (Loire): 2377\*

30 (P.Z.L./L.W.S.4): 2279, 2674\*

30 (Westland): 2803, 2804, 3080\*

30 (SPCA): 2860\*

30.14 (Berg): 618

30.24 (Berg): 618\*

30.27 (Berg): 618\*

30.40 (Berg): 618 30E, 30T (CAMS): 999\* 31 (S.E.T.): 2840\* 31M (CAMS 31 Tipo 22): 999\* 31P (Cams 31 Tipo 22): 999\* 32 (Latécoère): 2292\* 32 (Potez): 2773\* 32 (Saab): 2873\*, 2874\* 33 (Potez): 2773\* 33, 33B, 33C/T (CAMS): 999\*, 1000\* 34 (Latécoère): 2292\* 35 (Latécoère): 2293\* 35 (Saab): 962, 2874\* 36 (CAMS): 1000\* 36 (CANT): 1014\* 36 (Potenz): 2773\* 37 (CAMS): 1000\* 37 (I.A.R.): 2192\* 37 (Potez): 2773\*, 2774\* 37 (Saab): 942, 1003, 1004, 2022, 2023, 2874", 2875" 37/2 (CAMS): 1000° 37/10 (CAMS): 1000\* 37/11 (CAMS): 1000\* 37/12 (CAMS): 1000\* 37/13 o 37 bis (CAMS): 1000\* 37A (CAMS): 1000\* 37C, 37GR (CAMS): 1000\* 38 (CAMS): 1000\* 38 (I.A.R.): 2192\* 38.0 (Latécoère): 2295\* 38.0bis (Latécoère): 2295\* 38.1 (Latécoère): 2295\* 39 (I.A.R.): 2192\* 39 (JAS/Saab-2110): 2876° 39 (Potez): 2773\* 39-A. -B (Aeromarine): 57\*, 58\* 40F (Aeromarine): 58\* 4OT (SPCA): 2860\* 41 (Fairchild): 1654\* 42 (Fairchild): 1654\* 42 (Latham): 2296\* 42, 42 m (Zlin): 3120\* 43 (Latham): 2296\*, 2297\* 43 (Loire): 2377\* 43 series (Potez): 2774\* 43 (Zlin): 3120° 43/37 (Folland): 1913, 1914\* 44.0 (Latécoère): 2293\* 45 (Fairchild): 1655\* 45 (Latham): 2297\* 45 (Loire): 2377\* 46 (CAMS): 1012\* 46 (Loire): 702, 2377\* 47 (I.A.R.): 2192\* 47 (Latham): 2297\* 47G-3B (Westland-Bell): 1284 49.0 (Latécoère): 2295\* 49.1 (Latécoère): 2295\* 50 (Fleet): 1817\* 50 (Loire): 2377\*, 2378\* 50 series (Potez): 702, 703, 2774\* 50L, 50LS (Zlin): 3120\* 51 (Blériot): 702\* 51 (CAMS): 1012\* 52 (Casmuniz): 2572\* 53 (CAMS): 1012\* 54 (CAMS): 1012\* 54 (Potez): 2774\* 55 (CAMS): 1012\*, 1013\* 55.0 (Latécoère): 2296\* 56 (CAMS): 1012\* 56 (UTVA): 3035\* 56 series (Potez): 2774°, 2775\* 58 (CAMS): 1013\* 58 series (Potez): 2775\* 60 (Fleet): 1817\*, 1818\* 60 (Loire): 2378\* 60 (Potez): 2775\* 60 (UTVA): 3035\* 60 GMW (Curtiss-Wright): 1257\* 62 (Potez): 2775\* 62 (SPAD): 2860\* 63 (SPCA Méteore): 2860\* 63 series (Potez): 223, 304, 2776\* 63.11 (Potez): 303, 2776\* 64-01 (I.A.B.S.A. Premier): 2179\* 65 (Potez): 2775\* 65 (UTVA): 3035\* 65-02 (I.A.B.S.A. Aerobatic): 2179\* 66 (UTVA): 3035\* 70 (Couzinet): 1214\* 70 (Loire): 2378° 70 (Monocoupe): 2536\* 71 (Couzinet): 1214\* 71 (Fairchild): 1655\* 72 (SPAD): 2860\* 75 (Aeromarine): 58\* 75, 75A (UTVA): 3035\* 80 (Fleet): 1818\*

80 (I.A.R.): 1484, 1881, 1961, 2192\*

30.29 (Berg): 618°

30.30 (Berg): 618\*

Volumen	Páginas
1	1- 260
2	261- 520
3	521- 780
4	781-1040
5	1041-1300
. 6	1301-1560
7	1561-1820
8	1821-2080
9	2081-2340
10	2341-2600
11	2601-2860
12	2861-3120

80 E.2 (Nieuport Tipo 10): 2597\* 80 G.R. (Bernard): 638\* 81 (I.A.R.): 21924 81 (SPCA): 2860\* 81 (Sukhoi Su-6): 2976\* 81 D.2 (Nieuport Tipo 10): 2597\* 82 (Fairchild): 1655\* 83 E.2 (Nieuport Tipo 10): 2597\* 88 C.2 (Avimeta): 378\* 90 (Monocoupe): 2536\* 90 (Saab): 2422, 2875\* 90 (SPCA): 2860\* 91 (Fairchild): 1656\* 91 (Saab): 2875\*, 2876\*, 2922 91.T (SPCA): 2860\* 93 (I.A.R.): 2939\* 100 (Fokker): 2823, 2824\* 100 (SIPA): 2857\* 100 T (SOCATA): 2858\* 101 (Couzinet): 1214\* 101 (IAI Anava): 2179\* 101 (P.Z.L.): 2675\* 102 (Loire): 2378\* 102B (P.Z.L.): 2675\* 103S (Tupolev ANT-61): 3018\* 103V (Tupolev ANT-60): 3018\* 104 (P.Z.L.): 2675\* 105 (Saab): 2876\* 106 (P.Z.L.): 2675\*, 2676\* 110 (Couzinet): 1214\* 110 (Monocoupe): 2536\* 110 (PZL/SOCATA Galopin): 2858° 110A.2 (A.N.F. Mureaux): 235\* 112GR (A.N.F. Mureaux): 235\* 113 (A.N.F. Mureaux): 235\* 113 (Monocoupe): 2536\* 114 (CN.2 Mureaux): 235\* 115 R.2 (A.N.F. Mureaux): 235\* 117 R.2 (A.N.F. Mureaux); 235\* 120 (Amiot): 219\* 120 HY (Gourdou): 1994\* 120 N.3 (A.N.F. Mureaux): 235\* 121 (Amiot): 220\* 122.BP.3 (Amiot): 219\*, 220\* 122 (Zlin): 3120\* 123 (Amiot): 220\* 124, 125, 126 (Amiot): 220° 125 (Monocoupe): 2536\* 126 (Zlin): 3120\* 127 (CASA/Dornier Do 27): 1018\* 130 (Loire): 2378\* 132 (Aviméta): 378\* 140 (Amiot): 220\* 140T (A.N.F. Mureaux): 236\* 141 (Potez/CAMS): 2777\* 142 (Amiot): 220\* 142 (Zlin): 3120° 143 (Amiot): 220\*, 223, 263, 281 144M (Amiot): 220\* 146 (British Aerospace): 974\*, 975\* 2822, 2823 150 BE (Amiot): 220\* 160 (LIBIS): 2276\* 160 (Potez/CAMS): 2777\* 160 Series (Bernard): 639\* 160T (A.N.F. Mureaux): 236\* 161 (Potez/CAMS); 2777\* 167 (Martin Maryland): 603, 624, 662 664, 1022, 1023, 1024, 1042, 1042 1063, 1084, 1643, 2415\* 170 (Martin): 2415\*, 2416\* 170C.1 (A.N.F. Mureaux): 236\* 180C.2 (A.N.F. Mureaux): 236\* 184 (Short): 1303 187 (Martin Baltimore): 1063. 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416\* 190C.1 (A.N.F. Mureaux): 236\*

190 Special (Pitts): 2739\*

190T (Bernard): 639\*

594 (Avro): 418", 419" THE CORS CANON AC-14 (Aerotécnica): 118\* A 22 (Aero): 37\* THE MADMAN != 2838\* 600 (LearStar): 1038\* AC-26 (Douglas): 45 A-22 (I.V.L.): 2195\* Mureaux): 235\* 601 (Loire): 2378\* AC 35 (Pitcairn/Cierva): 1154\* A.23 (Aero): 38\* 2477\* 604 (Avro): 419" AC-47D (Douglas C-47): 43, 44, 104. A.24 (Aero): 38\*, 39\* A.I (Fokker M.8): 1897\* Semes (Bernard): 639\* 605 (Avro): 419\* 1538\*, 1604 A-24 (Douglas SBD): 1577\* A.I (Pfalz): 2698 EASA : 1018", 1019" 608 (Avro): 436\* AC-119 (Fairchild C-119): 44, 1604, A-24 (Douglas SBD-3A): 1577\*, 3004 3 CALC 2179\* A.II (Fokker M5): 1897\* 611 (Latécoère): 2296\* A-25 (Aero): 37\* 1658\* M Musaishchev M-4): 2573\* A.II (Pfalz): 2698\* 612 (Latécoère): 2296\* A-25A Shrike (Curtiss Modelo S84): AC-130 Spectre (Lockheed C130): 44, A.III (Fokker M5): 1897\* E CASA: 1019\* 616 (Avro): 418\* 1275\* 102, 1605, 2354\* ME (IAI): 2179" A-1 (Ansaldo): 236\*, 237\* 618 (Avro): 419\*, 420\* Accountant (Aviation Traders ATL.90): A-26 (Douglas A-26/B-26): 2, 1498\*, 32 (SAIMAN): 2838\* 619 (Avro): 419\* A-1 (Arpin): 317\* 377\* 1499\*, 2544 \_\_\_ SAIMAN): 2838° A-1 (Burnelli): 998\* 621 (Avro): 420\* A-26 (Tachikawa Ki-77): 2998\* Ace (Chrislea C.H.3): 1152\* 35 (SAIMAN): 2838° 621 (Potez): 2775\* A-1 (Douglas Skyraider): 1, 2, 3, 24, 42, A.27 (Aero): 39\* Ace (Taylorcraft): 2999\* Laure 2379\* 622 (Avro): 436\* 45, 101, 103, 104, 123, 943, 1301, A.27 (Saro): 1302, 1622, 1623, 2879\* ACF (Dassault Mirage F-2): 1333\* Mooney M20J): 2537\* 624 (Avro): 420\* 1499\*, 1500\*, 1603, 1604, 1744, 1764, Acrobin (Robin R.2160): 2800\* A.29 (Aero): 37° 300 (Saub): 2874\* 625 (Avro): 419° 1765. A 29 (Focke-Wulf): 1835\*. 1836\* Active (Arrow GB): 317\* SIAT): 1032\* 626 (Ayro): 436\* Al (Flight Invert Cranfield): 1834\*, A-29 (Lockheed B14L Hudson): 1102, AD-1 (Douglas Skyraider): 1, 2, 3, 24, 1835\* CASA/MBB): 1032\* 627 (Ayro): 436\* 2358\* 42, 45, 101, 103, 104, 123, 943, 1301, = (SIAT): 1032" 631 (Avro): 437° A1 (SPAD): 2859\* 1499\*, 1500\*, 1603, 1604, 1744, 1764, A-30 (Martin 187 Baltimore): 2416\* \_\_\_ D=5 = 1296\* 631 (Latécoère): 2296\*, 2421 A1N1 (Nakajima/Gloster Gambet): A.30 Series (Aero): 39\* 1960\*, 2575\*, 2942 631 (Potez): 223, 304, 2776\* DES 241, 645, 663, 664, 665, AD-4 (Douglas Skyraider): 1163, 1164, A-31, -35 (Vultee Vengeance): 1182, 1296\*, 1902, 2284\* 636 (Avro): 436\*, 437\* A1N2 (Nakajima/Gloster Gambet): 1500\*, 1744, 2924 3063, 3076\* 1960°, 2575° Latham): 2296\* 637 (Avro): 436\*, 437\* AD-5 (Douglas Skyraider): 1500\* A.32 (Focke-Wulf): 1836\* Mooney M20K): 2537\* 638 (Avro): 437\* A-2 Aircoupe (Alon Model): 216\* A.32 Series (Aero): 39\* AD-6 (Douglas Skyraider): 1500\* 2379° 639 (Avro): 437\* A.2 (Breda): 840\* A.33 (Focke-Wulf): 1836\* AD-7 (Douglas Skyraider): 1500\* 640 (Avro): 437\* Aerospatiale Nord): 80\*, 2763 A-2 (Curtiss): 1218\* A-33 (Northrop): 2640\* A.D. Flying Boat: 14\*, 2980\* Breguet): 874\* 641 (Avro): 437\* A-2 (Emigh Trojan); 1600\* Adam Loisirs R.A.14BM 1: 2414\* A.33 (Saro): 2879\*, 2880\* Eastrom): 1614\* 642 (Avro Eighteen): 420\* A-2 (Fokker F.IV): 1893\* A.34 (Aero): 39\* Adam Loisirs R.A.15 Major: 2414\* \*\* abault-Penhoét): 3096\* 643 (Avro): 437\* A2 (SPAD): 2859\* A-34 (Brewster): 896\* Adam Loisirs R.A.17: 2414\* 643 (MkII Avro): 437\* A-2A (Mooney): 2536\* \_\_\_\_ Breguet): 875\* A.D.C.1 (Martinsyde): 2434\* A.35 (Aero): 40\* 241 (Hendy): 2155\* 650 TT (Potez 65): 2775\* A2D (Douglas): 1499\* Admiral (Consolidated XPY-1): 1179\* A35 (Junkers): 2214\* A.2 monoplano (Farman): 1735\* Breguet): 875° 652 (Avro): 438\* Admiralty tipo 807 (Sopwith): 2940\* A-36 (North American Invader): 1862, Breguet): 875\* A-2A (North American AJ-1): 2619\* Advanced Airborne Command Post 652A (Avro): 438\* 1863, 1883, 1904, 1924, 1962, 3063\* A-2B (North American AJ-2); 2619\* Latecoère): 2294° 654 (Avro): 436\* (Boeing E-4): 799\* A-36A (North American Apache): 255 (Lanécoère): 2294\* 667 (Avro): 436\* A2N (Nakajima): 2575\*, 2576\* 2636" Advanced TriStar (Lockheed L-1011-2294° A.3 (Breda): 840\* 670 (Potez): 2776\* 500): 2358\*, 2359\*, 2663 A.37 (Saro): 2880\* 25 (L=1600ère): 2294° 671 (Potez): 2776\* A-3 (Curtiss Modelo 44): 1240\* Ae.C.1 (FMA): 1635\* A-37A Dragonfly (Cessna): 123, Lanecoère): 2294\* 679 (Avro): 439\* A-3 (Douglas): 22, 324, 325, 1496\* 1116\*, 1244, 2742 Ae.C.2 (FMA): 1635\*, 1636 25 (Latecoère): 2294\* 683 (Avro): 439\*, 440\* A.3 (Saunders): 2892\* Ae.C.3 (FMA): 1635\*, 1636\* A-37B Dragonfly (Cessna Modelo A3 (SPAD): 2859\* Emecoère): 2294\*, 2295\* 685 (Avro): 454\* 318E): 82, 104, 105, 1116\*, 1117\*, Ac.M.0.1 (FMA): 1635\*, 1636\* A-3B (Curtis modelo 37H): 1240\* SEPA): 2856\* 688 (Avro): 454\*, 455\* 1602, 2464, 2465, 2742 Ac.T.1 (FMA): 1636\* 689 (Avro): 455\* Latécoère): 2294\*, 2295\* A3J (North American A-5): 2619\* A.38 (Aero): 40\* AEG Series B, C y J: 14\*, 15\*, 2882 A3N (Nakajima): 2576\* 690 Series (Breguet): 264, 303, 877\* A 38 (Focke-Wulf): 1835\*, 1836\* AEG Serie G: 15\*, 2861, 2862 Hendy): 2155\* 691 (Avro): 455\*, 456\* A-4 (Alon Four): 216\* A 43 (Focke-Wulf): 1836\*, 1837\* Aerial Coupe (Dayton-Wright OW.1); A.4 (Breda): 840\* Latécoère): 2295\* 694 (Avro): 456\*, 457\* 1339\* A 47 (Focke-Wulf FW 47): 1837\* A-4 (McDonnell Douglas): 3, 4, 82, Breguet): 874\* 696 (Avro/AEW-2): 362, 457\*, 458\* A 48 (Junkers): 2215\* Aeritalia G91R: 16\*, 1263, 2002 502, 942, 1564, 1565, 2103, 2121, Shorts): 2919\* 742 A.61 (Beagle): 335\*, 499\* Acritalia G91T: 17\* 2122, 2123, 2452\*, 2453\*, 2462, 2681, Saab-Fairchild): 2876\*, 2877\* 698 (Avro): 458\*, 459\* A.100 (Aero): 40\* Aeritalia G91Y: 17\*, 18\* 2702, 2722, **2723**, 2923 (Amiot): 232\* 699 (Avro): 455\* A.101 (Aero): 40\* Aeritalia G222: 18\*, 19, 502, 503, 724 - (Amiot): 232\* A.4 (Saunders): 2892\* 700 (Aeromarine): 58\* Aeritalia/Macchi/EMBRAER AMX: A.101G (Augusta): 120\* Doblhoff/WNF): 1454\*, 1455\* 701 (Avro): 459\* A4 (SPAD): 2859\* 19\*, 944, 2462 A.102 (Aero): 54\* 706 (Avro): 459\*, 460\* •A4N1 (Nakajima): 2576\* DFS)): 1296\* Aermacchi AL. 60 Trojan: 19\*, 1261. A.103 (Augusta): 120\* A 5 (Focke-Wulf): 1835\* Series (Amiot): 232\* 707 (Avro): 460\* A.104 (Augusta Helicar): 120\* 1983710 (Breguet): 878° A 5 (North American): 4, 22, 2619\* CASA/Junkers Ju 52/3m): 1018\*. A.106 (Augusta): 133\* Aermacchi AM.3C: 36\*, 319, 320\* 1362, 1362, 1363, 1365, 2215° A5 (SPAD): 2859\* 711A (Avro): 455\* A.109 (Beagle): 500\* Aermacchi M.B.326/339: 926-933 (Shorts): 2919\*, 2920\* A5M (Mitsubishi «Claude»): 2515\*, 730 (Breguet): 878\* A.109A (Augusta): 133\*, 134\*, 2724 Aermacchi M.B. 326: 20\*, 502, 1160\* Breguet): 875\* 2964, 2982 731 (Breguet): 878\* A.109B (Augusta): 133\* Aermacchi M.B. 326H (Common-FST (Breguet): 875\* 761 (Breguet): 878\*, 879\* A-6 (Grumman): 22, 43, 122, 323, 324, A.109C (Augusta): 133\* wealth Aircraft. CA-30): 1160\* = (CASA): 1019° 325, 563, 942, 1541, 2014\*, 2015\* 763 (Breguet): 878\*, 879\*, 2421, A.111 (Beagle): 500\* Aermacchi M.B. 326K Impala: 34\*, - Macchi/Fokker S.11): 1898\* 2423 A-6 (Kawasaki Ki-3): 2238\* 319, 1243, 1262, 1981, 1982, 2923, A.113 (Beagle): 500\* - (Breguet): 703 790 (Breguet): 879\* A6M (Mitsubishi Cero-Sen): 844, A.120 (Fiat): 1778\* 2924 - (Breguet): 875\*, 876\* 2515\*, 2516\*, 2944, 2962, 2964, 2982, 800 (Excalibur): 1617\* A-122 (Aerotec): 117\*, 118\* Aermacchi M.B. 339: 34\*, 35\*, 2004, (Breguet): 875\*, 876\* 800 (Swearingen): 1617\* **2983**, 3002, 3004, 3021, 3022, 3023, A.125 (Aero): 37\* 2722, 2724, 2725 - (Camair): 1033\* 3024, 3041, 3042, 3043, 3044, 3082, 821 (I.A.R.): 2192\* Aermacchi M.B. 339 K Veltro II: 35\*, A.129 (Augusta): 134\*, 385\* Breguet): 876\* 822 (I.A.R.): 2193" 3083, 3084, 3101 2464 A-132 (Aerotec): 118\* M (Avro): 395, 2842 A6M2-N (Nakajima): 3004, 3021, 823 (L.A.R.): 2193\* A.200 (Aero); 54\* Aero 2: 36\* Breguet): 876\* 3044, 3082 824 (I.A.R.): 2193\* A.204 (Acro): 54\*, 55\* Aero 3: 36\*, 37\* (Avro): 395" A.7 (Breda): 840\* 825 TP (I.A.R.): 2193\* Aéro 20 (Indraéro): 2213\* A.300 (Aero): 54\*, 55\* \*\* (Latécoère): 2292\* A 7 (Focke-Wulf): 1835\* 826 (I.A.R.): 2193\* A.300 (Airbus Industrie): 158\*, 2644. Aero 45 (Let): 2213\* (Loire): 2377\*, 2378\* A.7 (Saro): 2879\* 827 (I.A.R.): 2193\* 2821, 2822 Aéro 101 (Indraéro): 2213\* 33 (Avro): 395" 840 (Potez): 2776\*, 2777\* A-7 (Vought): 321, 323, 325, 564, 942, A.300 (Ansaldo): 237\* Aéro 110 (Indraéro): 2213\* 943, 1002, 1563, 1724, 2002, 2063, Avro): 395\*,396\*, 2841 890H (Breguet): 879\* Aero 145 (Let): 2314\* A.304 (Aero): 54\* N (Avro): 396\*, 397\* 891R (Breguet): 879\* 2483, **3060\*** Aero A.10: 37\* A.310 (Airbus Industrie): 160\*, 2822, 538 (Avro): 397° 892S (Breguet): 879\* A7M (Mitsubishi): 2516\* Aero A.11: 37\* (Avro): 397\* 941S (Breguet): 880\* A.8 (Breda): 840\* A.320 (Airbus Industrie): 2821, 2822 Aero A.12: 37\* Breguet): 876\* 960 (Breguet): 894\* A-8 (Culver): 1215\* Aero A.18: 38\* A.400 (Ansaldo): 237\* 514 (Avro): 397\* 1000 (Nord): 2615\*, 2616\* A-8 (Curtiss Modelo 59): 1256\* Aero A.21: 37\* A.942 (Fairchild): 1656\* Avro): 397\* 1000 (SIPA): 2857\* A.9 (Breda): 840\* Aero A.22: 37\* AA.1 (Caudron C.445M/C.449): 1079\* Breguet): 876\* 1000 (Travel Air): 3014" A-9 (IMCO Call-Air): 1032\*, 1033\* Aero A.23: 38\* AA-1 (Gulfstream American): 2054\* Latécoère): 2295° A9B-M (AAMSA Quail): 14\*, 1033\* Aero A.24: 38\*, 39\* 1001 (Breguet): 880\* AA-1 Yankee (Gulfstream American): El (Avro): 397\* 1038 MDC Trailer (Datwyler): 1338\* A.10 (Aero): 37\* Aero A.25: 37\* 2054 Breguet): 876\*, 877\* 1050 (Breguet): 894\*, 1564, 1565 A.10 (Breda): 840\* Aero A.27: 39\* AA-5 Traveler (Gulfstream Ameri-Latécoère): 2295\* 1100 (Nord): 2615\*,2616\* A-10 (Mil): 2497\* can): 2054" Aero A.29: 37\* A-10 Night/Adverse Weather (Fair-Breguet): 876\* 1100 (SIPA): 2857\* AA-5A (Gulfstream American): 2054\* Aero A.30 Series: 39\* \*Latécoère): 2295\* child Republic): 1676\* 1121 (IAI): 2179\* AA-5B (Gulfstream American): 2054\* Aero A.32 Series: 39\* (Avro): 397", 398\* A-10A (Fairchild Republic): 105, 342, 1124 (IAI): 2179\* AAC.1 Toucan (Junkers Ju 52/3m): Aero A.34: 39\* 344, 942, 944, 1002, 1675\*, 1676\*, Latécoère): 2295\* 1124A (IAI): 2179\* 1143, 1144, 2215\* Aero A.35: 40\* 2482, 2483, 2484 (Avro): 398\* 1125 (IAI): 2179\* AAMSA A9B-M Quail: 14\*, 1033\* Aero A.38: 40\* A.11 (Aero): 37" (Avro): 398\* 1145-L (Gotha Go 145): 1979° AAMSA Snipe: 1033\* Aero A.100: 40\* A-11 (Antonov): 253\* Breguet): 876\*, 877\* 1200 (Nord): 2616\* AAS 01A (Heinkel He 274): 2154\* Aero A.101: 40\* 51 (Avro): 399\* A-11 (Consolidated XA-11): 1178\*. Aero A.102: 54\* 1200 (S.I.A.): 2852\* AB (Bernard SIMB): 654" 3 (Avro): 399\* 1179\* Aero A.125: 37\* 1220 (Nord): 2616\* AB.1 (Bernard): 640\* 554 (Avro): 399\*, 400\* A-11 (Lockheed SR-71): 2374\* Aero A.200: 54\* 1329 (Lockheed): 2359\* AB-1 (Curtiss C-1 Freak Boat): 1217\* (Asto): 400\* A-12 (Aero): 37\* Aero A.204: 54\*, 55\* 1400 (Nord): 2616\*, 2617\* AB-2 (Curtiss C-2): 1217\* A-12 (Curtiss Modelo 60): 1256\* Aero A.300: 54", 55\* 58 (ATTO): 399" 1402 A/B (Nord): 2617\* AB-3 (Curtiss Tipo C-3): 1217\* (Apro): 400° A-13 (Northrop): 2640\* Aero A.304: 54ª 1405 (Nord): 2617\* AB 102 (Agusta-Bell): 135\* 345 (Asto): 414\* A.14 (Breda): 840\* 1500 (Nord): 2617\* Aero Boero 95/115/150/180 Series: 56\* AB 204B (Agusta Bell): 135\*, 136\*, Asso): 400\* A.14 (Saro): 2879\* Aero Commander: 14 1601 Nord): 2617\* 764, 1982 A-14/A-18 Shrike II (Curtiss Modelo (Aveo): 414\* Aero Commander 100/200 (Rockwell); 1700 (Nord): 2617\* AB 205 (Agusta Bell): 136, 502, 2102, Asro): 414\* 1750 (Nord): 118\*, 2617\* 76): 1260\* 2813\* Sam (Augo): 414, 415\* A.16 (Breda): 840\* 1900 (Beech): 2764 AB 206 (Agusta-Bell): 136\*, 137\*, 502 Aero Commander 111 (Rockwell): A 16 (Focke-Wulf): 1835\* E1 (Asto): 415\* 2813\* 1910 Biplane (Bristol): 897 AB 212 (Agusta-Bell): 137\*, 138\*, 578\* A 17 (Focke-Wulf): 1835\*, 1836\* = (Axto): 415\* 2000 (Bushmaster): 999\* Aero Commander 112: 2813\* AB-412 (Agusta-Bell): 594\* (Auto): 415\*, 416\* A-17 (Northrop): 2640\* 2000 (Cavalier): 1095\*, 1096\* Aero Commander 200: 57\* «Abdul» (Nakajima Ki-27): 2579\* AP20): 416" A.17 (Saro): 2879\* 2000 (Travel Air): 3014\* Aero Commander 500 (Rockwell): Abeille (SAN Jodel D.14OR): 2839\* A 416\* 2105 (Saab): 2876\* A.18 (Aero): 38\* 2813\* AC-1 (Comte): 1172\*, 1173\* - ANTO: 416\* A-18 (Curtiss Modelo 76 Shrike II): Aero Commander 520 (Rockwell): 2110 (Saab): 2876\* AC-1 (de Havilland Canada DHC-4): 416\* 1260\* 2813\* 2500 (Nord): 2061, 2617\*, 2618\*, 1415\* - Assoc 416\*, 417\* A.19 (Saro): 2879\*, 2880\* 2924 A.C.2 (Ansaldo/Dewoitine D.1 ter): Aero Commander 560 (Rockwell): #2 | Auto |: 417 3000 (Travel Air): 3014" A-20 (Douglas): 485, 802, 803, 842, 843, 1434\* 416, 417° 844, 845, 861, 862, 864, 885, 902, 904, Aero Commander 680 Super (Rock-3200 (Nord): 2618\* A.C.3 (Ansaldo/Dewoitine D.9): ASED |: 417\* 921, 922, 924, 1023, 1024, 1062, 3202 (Nord 3200): 2618\* 1435\* Avenger II): 417\* 3308 (Parnall): 2680\* 1063, 1064, 1102, 1103, 1104, 1122, AC-3 (Comte): 1173\* Aero Commander 720 Alti-Cruiser 1496\*, 1497\*, 1842, 1843, 1862, 1864, 3400 (Nord): 2618\* (Rockwell): 2813\* AC-4 (Comte): 1173\* San Associa 417\*, 418\* 1883, 1924, 2284, 2322, 2504, 2542, Aero Commander Darter Commander: 4000 (Travel Air): 3014\* AC-7 (Windecker): 3097\* ST (Asso): 418" 4500-300 (Evangel): 1617\* 2543, 3004, 3021, 3024, 3044, 3083 AC-8 (Comte): 1173\* 562 (Asso): 418\* A 20 (Focke-Wulf): 1836\* 5000 (Travel Air); 3014\* Aero Commander Grand Commander AC-11-V (Comte): 1174\* 2296\* A 20 (Junkers): 2214\* 6000 (Travel Air): 3014° AC-12 (Aerotécnica): 118\* (Rockwell): 2813\* 418° A 21 (Aero): 37\* 8000 (Travel Air): 3014\* AC-12 (Comte): 1174\* Aero Commander Jet Commander Cierva C.8V): 415\* A.21 (Saro): 2879\*, 2880\* 9000 (Travel Air): 3014\* AC-13 (Aerotécnica): 118\*, 2617\* (Rockwell): 2813\*

EV

Aero Commander Turbo Commander (Rockwell): 2813\* Aero-Flight Streak Series: 57\* Aero L-29 Delfin: 55\*, 1242, 2104, 2903 Aero L-39 Albatros: 55\*, 56\*, 2902, 2903 Aero MB 200 (Bloch MB.200): 55\*, 734 Aero Resources J-2: 75\* Aero Spacelines Guppy Series: 75\*, 76\*, 777 Aero Subaru (Fuji FA-200): 1919\* Aerobat (Cessna Modelo 150/152): 1098\* Aérobat (Reims FA 150, FA 152): 2793\* Aerobatic 65-02 (I.A.B.S.A.): 2179\* Aeroboat (Wright Modelo G): 3098\* Aérobus (Blériot 75): 700° Aerocar (Wagner): 3078\* Aerocar Aerocar I, III: 57\* Aerocar PL.5C: 57\* Aerofoil Boat (Collins X-112/RFB X-113Am): 2778\* Aeromarine 39-A, -B: 57\*, 58\* Aeromarine 40F: 58\* Aeromarine 75: 58\* Aeromarine 700: 58\* Aeromarine AS-1, -2: 59\* Aeromere F.8.L. America: 59\* Aeronca 7 Champion Series: 74\*, 75\* Aeronca 15 AC Sedan: 75\* Aeronca C Series: 59\*, 60\* Aeronca K Scout Series: 60\* Aeronca L Series: 60\* Aeronca L-3 Grasshopper: 74\* Aeroscooter (Partenavia P.53): 2680\* Aerospace Airtrainer CT/4: 76\* Aerospace Cresco: 76° Aerospace Fletcher Fu-24950: 76\* Aerospace General Mini-Copter: 77\* Aérospatiale AS 350 Ecureuil: 79\*, 385, 2802 Aérospatiale Caravelle: 94\*, 95\* Aérospatiale Frégate: 80\* Aérospatiale Ludion: 95\* Aérospatiale Mohawk 298 (Series): 80\* Aérospatiale N.3202-B1B: 95\* Aérospatiale N.500: 95\* Aérospatiale (Nord) 262 (Series): 80\*, 2763\* Aérospatiale Puma 1486 - 1493 Aérospatiale Rallye: 95\* Aérospatiale SA 315B Lama: 96\* Aérospatiale SA 316B Alouette III: 96\*, 97\*, 1262, 1263, 1365, 1983 Aérospatiale SA 318C Alouette II: 95\*, 1304, 1983 Aérospatiale SA 321 Super Frelon: 98\*, 385, 1262, 1565 Aérospatiale SA 330 Puma: 99\*, 1984, 2002, 2702, 2704 Aérospatiale SA 332 Super Puma: 100\*, 385, 2462, 2804, 2923 Aérospatiale SA 340,001: 114\* Aérospatiale SA 341/342 Gazelle: 114\*, 385, 2121 Aérospatiale SA 360 Dauphin: 115\* Aérospatiale SA 361 Dauphin: 385 Aerospatiale SA 365 Dauphin: 115\*, 385, 2803, 2804 Aérospatiale SA 366 Dauphin: 115\* Aérospatiale SE 313B Alouette II: 95\*, Aérospatiale SN 600: 115\* Aérospatiale SN 601 Corvette: 115\* Aérospatiale TB-30 Epsilon: 80\* Aérospatiale / British Aerospace Concorde: 116\*, 117\* Aérospatiale / Fouga 90: 78\* Aérospatiale / Fouga CM.170 Magister: 77\*, 78\*, 2082 Aérospatiale / Fouga CM.175 Zéphyr: Aérospatiale / Fouga Super Magister: Aérospatiale / Westland Lynx: 381, 385, 762, 1562, **1563**, 2684, 2703. 2705 Aerosport Rail: 117\* Aerosport Scamp Modelo A: 119 Aerostar 600/601/601P (Ted Smith): 2999" Aerostar 602P (Piper): 2999\* Aerostar 700P (Piper): 2999\* Aerostructures Sundowner: 1400\* Aerotec A-122 Uirapuru: 117\*, 118\* Aerotec A-132 Tangará: 118\* Aerotécnica AC-12: 118\* Aerotécnica AC-13: 118\*, 2617\* Aerotécnica AC-14: 118\* Aerovan (Miles M.57): 2512\* AF-2 (Grumman): 362, 363, 2015\*, 2016\* A.F.2 (Zmaj): 3120\* AF-3S (Grumman): 2016\* AF-15 (General Aviation): 1939\* AFA-1 Streak 85: 57\* AFA-2 Streak-125: 57\* AFA-3 Streak-165: 57\* A.F.B.1 (Austin-Ball): 337\* AFIC RSA 200 Falcon: 2692\* AFTI/F-16 (General Dynamics F-16): 1940\* AG-14 (Anderson Greenwood): 234\* Ag-Cat (Schweizer): 2898\* Ag Commander (Aero Commander A-9, -9 Super B-1): 1033\*, 2812\* AG Husky (Cessna Modelo 188): 1112\* Airco D.H.3: 173\*

AG Wagon (Cessna Modelo 188): 1112\* AGcarryall (Cessna Modelo 185): 1100\* AGpickup (Cessna Modelo 188): 1112\* AGtruck (Cessna Modelo 188): 1112\* AGwagon (Cessna Modelo 188): 1112\* Ago C.I. y C.II: 118\*, 119\* Ago C. III: 119" Ago C: IV: 119" Ago C. VII: 119\* Ago C. VIII: 119\* Agricópteros Scamp Modelo B: 119\* Agro-turbo (Zlin Z-377): 3120\* Agronemair MA-1 Paymaster: 1600\* Agusta A 101G: 120\* Agusta A 103: 120\* Agusta A 104 Helicar: 120° Agusta A 106: 133\* Agusta A 109A: 133\*, 134, 385, 2724 Agusta A 109B: 133\* Agusta A 109C Hirundo: 133\* Agusta A 129 Mangusta: 134\*, 385 Agusta AZ8-L: 135\* Agusta CP-110: 135\* Agusta Modelo 115: 119\*, 120\* Agusta-Bell AB 102: 135\* Agusta-Bell AB 204B: 135\*, 136\*, 764, Agusta-Bell AB 205: 136\*, 502, 2102, Agusta-Bell AB 206 Jet Ranger: 136\*, 137\*, 502 Agusta-Bell AB 212: 137\*, 138\*, 578\* Agusta-Bell AB 412: 594\* Agusta-Sikorsky: 138\*, 2934\* AH-1 (Bell Modelo 209 HueyCobra): 83, 382, 383, 576°, 577°, 764, 982, 2121 AH-1 (Bell Modelo 209 SeaCobra): 324, 383, 504, 576\*, 577\*, 764, 1564 AH-1 (Curtiss): 1217\* AH-7 (Burgess Modelo S): 998\* AH-8 (Curtiss): 1217\* AH-56A (Lockheed): 382, 2353\* AH-64 (Hughes Modelo 77 Apache): **383**, 384, 385, **2175\***, 2176\* Ahrens AR 404: 138\* Aichi AM-23: 138\* Aichi B5A (Heinkel He62): 2137\* Aichi B7A Ryusei: 138\*, 139\* Aichi D1A (Heinkel He50): 139\*, 140\*, 2136\* Aichi D3A): 140\*, 2944, 2962, 2963, 2982, **2983**, 3002, 3021, 3022, 3023, 3024, 3041, 3043, 3044, 3084 Aichi E3A1 (Heinkel He 56): 2137\* Aichi E11A: 140\* Aichi E13A: 154\*, 1145 A2: 3004, 3041 la Modelo 11A: 154, 2944, 3001 1b Modelo 11B: 154 Aichi E16A Zuiun: 154\*, 155\* Aichi H9A1: 155\* Aichi M6A Seiran: 155\*, 156\* 1-K Seiran Kai: 156 Aichi MeA1 Seiran: 155\* Aichi SIA Denko: 156\* AIDC T-CH-1: 156\*, 157\* AIDC XC-2: 157\* Aiglet (Auster J-1B): 336\* Aiglet Trainer (Auster J-5F): 336\* Aiglon (Caudron C.600): 1080\* Aiglon (Robin R.1180): 2799\*, 2800\* Aiglon Senior (Caudron C.601): 1080\* Aiguillon (EFW N-20): 1592\* Air Baby (Praga E.114): 2777\* Air-Boat (Benoist Tipo XIV): 617\* Air Coach (International F-18): 2213\* Air Coach 104-C, -P (Verville): 3037\* Air Express (Elias AJE): 1600\* Air Express (Lockheed 3): 2221, 2337\*, Air Express Special (Lockheed 3): 2221, 2337\* Air Horse (Cierva W.11): 1155\* Air Tractor Modelo AT-301: 157\* AT-302, -302A: 157 AT-400: 157 Air Yacht (Bach): 495\* Air Yacht (Hall): 2058\* Air Yacht (Keystone): 2256\* Air Yacht (Loening): 2376\* Airabonita XFL-1 (Bell P-39): 556\* Airacobra (Bell P-39): 556\*, 557\*, 863, 884, 1123, 1124, 1942, 1945, 2284, **2302**, 3004, 3022 Airacomet (Bell P-59): 557\*, 558\* Airacuda (Bell FM-1): 555\*, 556\* Airbuggy (Ekin): 1599\* Airbus (Bellanca Modelo P-100): 597\* Airbus Industrie A300: 158\*, 159\*, 160\*, 2644, 2821 A300 B1: 158\* A300 B2/B4): 158\*, 159\*, 2821, 2822 A300 C4 convertible freighter: 159\*, Airbus Industrie A300/A310: 1467-1474 Airbus Industrie A310: 160\*, 2822, 2824 -100: 160 -200: 160 -300: 2822 C-200 convertible: 160 F-200 freighter: 160 Airbus Industrie A320: 2821, 2822 Airco D.H.1: 172\* Airco D.H.1A: 172\* Airco D.H.2: 172\*, 2842, 2882

Airco D.H.4: 173\*, 174, 1541, 1322, 1323, 1324, 1325, 1341, 1342, 1343, 1344, 1345, 2863, 2864, 2883, 2201 Airco D.H.5: 174\* Airco D.H.6: 174\* Airco D.H.9: 175\*, 1322, 1323, 1325, 2142, 2864 Airco D.H.9A: 175\*, 176\*, 2864 Engineering Division USD-9B: 176\* Airco D.H.9C: 2143 Airco D.H.10 Amiens: 176\*, 1303 Airconcept VoWi 10: 176\* Aircoupe (Alon Modelo A-2): 216\* Aircoupe (Elias EC-1): 1599 Aircraft 103 (Tupolev Tu-2): 3018\* Aircruiser (Bellanca): 597\* Airedale (Beagle A.109): 500\* Airliner (Beech Modelo 99): 539\*, 540\*, 2763 Airliner (Stinson Modelo U): 2959\* Airliner (Stinson SM-6000): 2959\* Airmaster (Cessna Modelos C-145/C-165): 1097\* Airone (CRDA CANT Z. 506B): 1015\* Airphibian (Fulton FA-2): 1932\* Airsedan CA-5, -5A (Buhl): 996\*, 997\* Airsedan CA- 8A, -8B (Buhl): 997\* Airspeed AS.4 Ferry: 176\*, 177\* Airspeed AS.5 Courier: 177\*, 1542 Airspeed AS.6 Envoy: 177\* Airspeed AS.8 Viceroy: 178\* Airspeed AS, 10 Oxford: 178\* Mk I: 178\* Mk II: 178\* Mk III: 178\* Mk IV: 178\* Mk V: 178\* Airspeed AS.30 Queen Wasp: 178\*. 179\* Airspeed AS.39 Fleet Shadower: 179\*, Airspeed AS.45 Cambridge: 179\* Airspeed AS.51/AS.58 Horsa: 180\*, 1862, 1901, 2502, 2522 Airspeed AS.57 Ambassador: 180\*, 2601 Airspeed AS.65 Consul: 193\* Airstar CA-3 (Buhl-Verville): 996\*, Airstar S-1-A, -B (Security): 2899\* Airtourer (Victa): 3059\* Airtrainer CT/4 (Aerospace): 76\* Airtruk (Bennett/Waitomo P.L.11 y P.L.12): 617\* AISA I-11B Peque: 193\*, 194\*, 1364 AISA 1-115: 194\* AISA Autogiro GN: 193\* AJ-1 (North American): 1781, 2619\* AJ-2 (North American): 2619\* AJ-7 (FFA): 1634\* Ajax (Armstrong-Whitworth): 295\* AJE (Elias): 1600\* Ajeet (Hindustan HAL): 2159\* Ajeet Trainer (Hindustan): 2159\* «Akigusa» Mitsubishi J8M (MXY 8): 2519\* Aknobat (Zlin Z.226A, Z.326A, Z.526A): 3120\* AL.60 (Aermacchi Trojan): 19\*, 1261, Al-Kahira (Helwan/Hispano HA-200): 2173\* Alaparma AP.65 Baldo: 194\* Alaparma AP.75 Baldo: 194\* Alauda (Albatros L.68): 212\* Albacore (Fairey): 463, 665, 1043, 1083, 1085, 1102, 1122, 1643, 1663, 1679\* Albatros (Aero L-39): 55\*, 56\*, 2902, Albatros B.I. B.II v B.III: 195\* Albatros C.I: 195\*, 196\* Albatros C.II Gitterschwanz: 196\* Albatros C.III: 196\*, 2882 Albatros C.V.: 196\*, 197\* Albatros C.VII: 197\* Albatros C.X.: 197\* Albatros C.XII: 197\*, 198\* Albatros C.XV: 198\* C.XIV: 198\* Albatros D.I.: 198\*, 2842 D.II: 198\*, 2842, 2843 Albatros D.III: 198\*, 2843 Albatros D.IV: 199\* Albatros D.V.: 199, 200\*, 2844 Albatros D.Va: 199\*, 200\*, 2844 Experimental: 200\* Albatros G.I: 200\* Albatros G.II: 200\* Albatros G.III: 200\* Albatros J.I: 200\* J.II: 200\* Albatros L.58: 200\* Albatros L.59: 212\* Albatros L.60: 212\* Albatros L.68 Alauda: 212\* Albatros L.69: 212\*, 213\* Albatros L.72: 213\* Albatros L.73: 213\* Albatros L.75 A: 213\* Albatros L.79 Kobold: 213\*, 214\* Albatros L.82: 214\* Albatros L.100: 214\* Albatros L.101: 214\* Albatros W.3: 215\*

Albatros W.4: 214\*, 215\*

Albatross (de Havilland D.H.91):

Albatros W.5: 215\*

1376\*

Albatross (Grumman G-64): 103, 1823, 2004, 2016\* Albatross (Mantelli AM-11): 194 Albatross (Piaggio P.166S): 2715\* Albemarle (Armstrong Withworth A.W. 41): 300\*, 1862, 2502, 2522 Alcione (CRDA/CANT Z.1007 bis): 583, 1016\* Alcotan (CASA 201): 1018\*, 1019\* Alcyon (Morane-Saulnier M.S.733): 1162, 2559\* Aldershot (Avro 549): 414\* 'Alf' (Kawanishi E7K): 2234\* Alizé (Breguet 1050): 894\*, 1565 Alizé (Farman F.460): 1759\* All American Modelo 10 Ensign: 215\* Allied LRA-1: 215\*, 216 Almirantazgo Tipo 9901 (Sopwith Pup): 2952\* Alon Four (A-4): 216\* Alon Modelo A-2 Aircoupe: 216\* Alouette (Sud-Est SE 3120): 95, 2972\*. Alouette II (Aérospatiale SE 313B/SA 318 C): 95\*, 1304, 1983 Alouette III (Aérospatiale SA 316B/SA, 319B); 96\*, 97\*, 1262, 1263, 1365, 1983 Alpha (Northrop): 2203, 2222, 2223, 2640\* Alpha (Partenavia P.70): 2693\* Alpha (Robin R.2112): 2800\* Alpha Jet (Dassault-Breguet/Dornier): 502, 762, 942, 1338\*, 2463, 2923 Alpha Sport (Robin R. 2160): 2800\* Alpine (Auster J-5R): 336\* Alpine Commander (Rockwell Commander 112): 2813\* Altair (Lockheed 8): 2338\* AM-1 (Martin): 2416\* AM.3C (Aermacchi): 36\*, 319, 320 AM-10 (Mantelli): 194\* AM-11 (Mantelli): 194° AM-23 (Aichi): 138\* Ambassadeur (SAN Jodel DR.100): 2838\* Ambassador (Airspeed AS.57): 180\*, Ambrosini NF 15 (Procaer): 2777\* Ambrosini S.7: 216\*, 217\* Ambrosini S.1001 Grifo: 217\* Ambrosini S.1002 Trasimeno: 217\* Ambrosini S.A.I.1: 218\* Ambrosini S.A.I. 2: 218\* Ambrosini S.A.I. 2S: 219\* Ambrosini S.A.I. 3: 219\* Ambrosini S.A.I. 7: 216\*, 217\* Ambrosini S.A.I. 10 Grifone: 219\* Ambrosini S.A.I. 107: 216, 217 Ambrosini, S.A.I. 207: 216, 217 Ambrosini S.A.I. 403 Dardo: 216\*. 217\* Ambrosini S.S. 3: 217\* Ambrosini S.S. 4: 217\* Ambrosini (Aerfer) Ariete: 218\* Ambrosini Sagittario: 218\* Ambulance (General Aircraft ST-25): 1938\* Ambulancia (Paulista CAP.4B): 2693\* America (Aeromere F.8.L): 59\* American Airmotive NA-75: 219\* American Jet Hustler 400: 2055\* American Jet Industries Turbo Star Baron (Beech Modelo 58): 536° Amiens (Airco D.H. 10): 176\*, 1303 AMIN GEPAL Mk IV: 2924 Amiot 120: 219\* Amiot 121: 220\* Amiot 122 BP.3: 219\*, 220\* Amiot 123: 220\* Amiot 124, 125, 126: 220\* Amiot 140: 220\* Amiot 142: 220\* Amiot 143: 220°, 223, 263, 281 Amiot 144M: 220\* Amiot 150 BE: 220\* Amiot 340.01: 232\* Amiot 341: 232\* Amiot 350 Series: 232\* 351.01: 232\* 351:232\* 352: 232\* 353: 232\* 354: 232\* 355.01: 232\* 356.01: 232\* 357: 232\* AMX (Aeritalie/Macchi/EMBRAER): 19\*,944, 2462 An-2 (Antonov): 239\* An-3 (Antonov): 240\* An-4 (Antonov): 240\* An-6 (Antonov): 240\* An-8 (Antonov): 240\* An-10 (Antonov): 252\*, 2604 An-11 (Antonov): 253\* An-12 (Antonov): 252\*, 253\*, 724, 984, 2102, 2784 An-13 (Antonov): 253\* An-14 (Antonov): 253\* An-22 (Antonov): 254\*, 255, 724, 2784 An-24 (Antonov): 255, 256, 2604, 2902 An-26 (Antonov): 256\*, 2604, 2902 An-28 (Antonov): 243\*, 254\*, 2762 An-30 (Antonov): 256\*, 257\*, 2904 An-32 (Antonov): 257\* An-40 (Antonov): 257\* An-72 (Antonov): 257\*, 258\*, 724, 2823 Anaconda (Lavochkin La-250); 2299\*. 2300\*

Anahuac Tauro 300: 233\* Anahuac Tauro 350: 233\* Anatra VI: 233\* Anatra D: 233\* Anatra DS: 233\* Anbo I, II y III: 233 Anbo IV: 234\* Anbo V: 234\* Anbo VI: 234\* Anbo VIII: 234\* Anbo 41: 234\* Anbo 51: 234\* Anderson EA-1 Kingfaher Anderson Greenwood AG-14 The Andover (Avro 561): 415 Andover (Hawker Siddeles Hawker 984, 2132\*, 2603 Andreasson BA-4B: 234°, 235° Andreasson BA-7 (Males) MF1 nior): 2413\* Andreasson BA-11: 235\* ANEC I: 700\* ANEC II: 700° ANEC III: 700\* ANEC IV Mistle Thrush A.N.F. Mureaux 110A 2 235 A.N.F. Mureaux 112 GR: 235 A.N.F. Mureaux 113: 235" GR: 235\* A.N.F. Mureaux 114 CN 2 23 A.N.F. Mureaux 115 R.2 235 A.N.F. Mureaux 117 R 2 235\* A.N.F. Mureaux 120N.3; 235\* A.N.F. Mureaux 140T: 236 A.N.F. Mureaux 160T: 236" A.N.F. Murcaux 170C L 234 A.N.F. Murcaux 180 C.2 234 A.N.F. Mureaux 190 C.1: 234\* A.N.F. Mureaux 200 A.3: 235 Anfibio Experimental Topo F child 942); 1656° «Ann» (Mitsubishi Ki-30): 2532\* 2963 Ansaldo A-I Balilla: 236\*, 237\* Ansaldo A.300: 237\* Ansaldo A.400: 237\* Ansaldo A.C. 2 (Dewoitine D.) 1434\* Ansaldo A.C.3: 1435\* Ansaldo Idro-S.V.A.: 237 Ansaldo S.V.A. 3: 237° Ansaldo S.V.A. 4: 237\*, 238\* Ansaldo S.V.A. 5 Primo: 237°, 237° 2884 Ansaldo S.V.A. 9: 237\* Ansaldo S.V.A. 10: 237\*, 1323 Anson GR. MKI (Avro 652A): 400-482, 585, 1622, 1623 ANT-3 (Tupolev): 3014\* ANT-4 (Tupolev): 3014\*, 3015\* ANT-5 (Tupolev): 3015\* ANT-6 (Tupolev): 2242, 2362 244 3015\* ANT-7 (Tupolev): 3015\*, 3016\* ANT-8 (Tupolev): 3016\* ANT-9 (Tupolev): 3016\* ANT-10 (Tupolev): 3014\* ANT-14 (Tupolev): 3016\* ANT-16 (Tupolev): 3017\* ANT-20 (Tupolev): 3017°, 3018° ANT-20 bis (Tupolev): 3017\* 3 ANT-21 (Tupolev): 3017\* ANT-22 (Tupolev): 3018\* ANT-23 (Tupolev): 3016\* ANT-25 (Tupolev): 3016\* ANT-26 (Tupolev): 3018\* ANT-27 (Tupolev): 3016\* ANT-29 (Tupolev): 3017\* ANT-31 (Tupolev): 3016\* ANT-35 (Tupolev): 3016\* ANT-37 (Tupolev): 3017\* ANT-40 (Tupolev): 3017\* ANT-41 (Tupolev): 3017\* ANT-42 (Petlyakov Pe-8): 2697\* ANT-58, -59, -60 (Tupoley): 3018" ANT-61 (Tupolev Tu-2): 3018\* Antarctic Baby (Avro 554): 400° Antei (Antonov An-22): 254\* Antelope (Avro 604): 419\* Antilope (SIPA S.2150): 2857\* Antoinette-Latham (Antoinette Mantary Monoplane): 238 Antoinette Military Monoplane: 2387 Antoinette Monoplanes: 238\* -I: 238\* -II: 238" -III: 238\* -IV: 238\* -V: 238\* -VI: 238\* -VII: 238\* -VIII: 238\* -Tipo General 1909: 238\* Antonov An-2 «Colt»: 239\* Antonov An-3: 240\* Antonov An-4: 240\* Antonov An-6: 240\* Antonov An-8 «Camp»: 240\* Antonov An-10 «Cat»: 252\*, 2604 Antonov An-11: 253\* Antonov An-12 «Cub-A»: 252\*, 253\*, 724, 984, 2102, 2784 Antonov An-13: 253\* Antonov An-14 «Clod»: 253\* Antonov An-16 (Antonov An-10): Antonov An-22 Antei «Cock»: 254\*. 255, 724, 2784 Antonov An-24 «Coke»: 255\*, 256\*, 2604, 2902

-minute Act-25 - Curis: 256\*, 2604. \_\_\_\_ \*\* Cash -: 253\*, 254\*, -Amumow An-30 «Clank»; 256°, 257°, 1 Amuneu An-32 -Clines: 257\* Amunichi An-Alt 257\* Amongs Am-72 «Coaler»: 257\*, 258\*, \*CTELLINES & T : 258\* Aminon SAS: 259\* Amon Scaplane (Sopwith): 2939\* A O P.6 (Auster): 334\*, 335\* A D P 9 (Auster): 335\*, 1183, 1204, 4.00 P.11 (Auster): 335\* API (Caproni Bergamaschi): 1040\* Seversky P-35): 2899\* # F # (Elliotts EoN): 1600\* AP 45 (Alaparma): 194\* \*\* 75 (Alaparma): 194\* Acusche (Hughes Modelo 77): 383, 384, 385, 2175\*, 2176\* American A-36A): Assache (Piper PA-23): 2733\*, 2762 Acache (Wright Aeronautical XF3W-IL 3097\* Agurato de Patrulla de la Armada To-Kyushu QIW: 2274\* APR 2 (Fiat): 1778" AQM-34L (Teledyne Ryan Tipo 147): Agua I Modelo W-6 (Aquaflight): 259\* Acuaflight Aqua I Modelo W-6: 259\* Aguilon (Sud-Est): 1399\*, 2972\* Aguilon 204: 2972\* AR III (Hafner): 2057\* AR\_IV (Hafner): 2057\* AR V (Hafner): 2057\* AR.1 (Dorand): 1457\* Ar-2 (Archangelskii): 293\* AR.2 (Dorand): 1457\* Ar 64 (Arado): 259\*, 260 Ar 65 (Arado): 259\*, 260\* Ar 66 (Arado): 260\*, 1603, 2562 Ar 67 (Arado): 272\* Ar 68 (Arado): 272\* Ar 76 (Arado): 273\* Ar 79 (Arado): 273\* Ar 95 (Arado): 273\*, 274\* Ar 96 (Arado): 274 Ar 195 (Arado): 274\* Ar 196 (Arado): 275\*, 902, 1625, 1642, 1905, 1922 Ar 197 (Arado): 276\* Ar 231 (Arado): 276\* Ar 232 (Arado): 276\*, 277\*, 2323 Ar 234 (Arado): 277\*, 278\*, 2544, 2561 Ar 240 (Arado): 278\* Ar 396 (Arado): 278\* Ar 396 (Arado): 279\*, 1162 Ar 440 (Arado): 278\* AR 404 (Ahrens): 138\* Arado Ar 64: 259\*, 260 Arado Ar 65: 259\*, 260\* Arado Ar 66: 260\*, 1603, 2562 Arado Ar 67: 272\* Arado Ar 68: 272\* Arado Ar 76: 273\* Arado Ar 79: 273\* Arado Ar 95: 273\*, 274\* Arado Ar 96: 274\* Arado Ar 195: 274\* Arado Ar 196: 275\*, 902, 1625, 1642. 1905; 1922 Arado Ar 197: 276\* Arado Ar 231: 276\* Arado Ar 232: 276\*, 277\*, 2323 Arado Ar 234 Blitz: 277\*, 278\*, 2544, 2561 Arado Ar 240: 278\* Arado Ar 396; 279\*, 1162 Arado Ar 440: 278\* Arado L 1: 279\* Arado L II: 279\* Arado S I: 279\* Arado S Ia: 279\* Arado S III: 279\* Arado SC I: 280\* Arado SC II: 280\* Arado SD I: 280\* Arado SD II: 280\* Arado SD III: 280\* Arado SSD 1: 280\* Arado VI: 280\* Arado W II: 293\* Arava (IAI 101/201/202): 2179\* Arbalète (EFW N-20): 1592\* Arbalète I (Payen Pa-16B): 2694\* Arbalète II (Payen Pa-61F): 2694\* Arbalète III (Payen Pa-610): 2694\* Arc-en-Ciel (Couzinet 10): 1214\* Arc-en-Ciel (Couzinet 70): 1214\* Archangelskii Ar-2: 293\* Arctic Aircraft S1B2 Arctic Tern: 293\* Arctic Tern (Arctic Aircraft S1B2): Argonaut (Canadair C-4): 1033\*, 1034°, 2424, 2442, 2443, 2622 Argosy (Armstrong Whitworth): 294\*, 2161 Argosy (Armstrong Withworth A.W. 650): 315\*, 1223, 1284, 1304 Argus (Canadair CL-28): 522, 956\*, 1034\*, 1035\* Argus Mk.I, II, III (Fairchild 24): 1654\*

Ariel (Sud-Ouest S.O.1100): 2975\* Ariel II (Sud-Ouest S.O.1110): 2975\* Ariel III (Sud-Ouest S.O.1120): 2975\* Aries (Armstrong Whitworth 17): 295\* Aries (Miles M.75): 2513\* Aries T-250 (Bellanca): 597\*, 598\* Ariete (Ambrosini/Aerfer): 218\* Ariete (Reggiane Re.2002): 2793\* Aristocrat (Wa-o): 3077\*, 3078\* ARK-3-1, -2 (Chetverikov): 1139\* ARK-5 (Polikarpov R-5): 2757\* Arkona (L.F.G. V.20): 2276\* Armada Tipo 15 (Hiro H1H): 2172\* Armada Tipo 89 (Hiro H2H): 2173\* Armada Tipo 90 Modelo 1 (Hiro H3H): 2173\* Armada Tipo 91 Modelo I y II (Hiro H4H): 2173\* Armagnac (Sud-Est S.E. 2010): 2973\* Armed Porter (Fairchild): 1656\*, 1657\* Armstrong Whitworth Ajax: 295\* Armstrong Whitworth Argosy: 294\*, 2161 Argosy MKI: 294\* Argosy MKII: 294\* Armstrong Whitworth Atlas: 294\*, Armstrong Whitworth A.W. XIV Starling: 298\* Armstrong Whitworth A.W. XVI: 297\*, 298\* Armstrong Whitworth A.W. 15 Atlanta: 296\*, 2163, 2164 Armstrong Whitworth A.W.17 Aries: Armstrong Whitworth A.W.23: 1542 Armstrong Whitworth A.W.27 Ensign: 297\*, 2382, 2383 Armstrong Whitworth A.W.35 Scimitar: 297\*, 298\* Armstrong Whitworth A.W.38 Whitley; 298\*, 299\*, 403, 1385, 1386, 1401, 2384 Mk I: 298\*, 299\*, 424 . Mk II: 298\*, 299\* Mk III: 298\*, 299\*, 1381 Mk IV, -IVA: 298\*, 1381, 1383, 1384 Mk V: 298\*, 299\*, 464, 1381, 1422, 1644, 1645, 1682 Mk VI: 298\* Mk. VII: 298\*, 1645, 1663 Armstrong Whitworth A.W.41 Albemarle: 300\*, 1862, 2502, 2522 Mk I: 300\* Mk II: 300\* Mk IV: 300\* Mk V: 300\* Mk VI: 300\* Armstrong Whitworth A.W.52: 300\* Armstrong Whitworth A.W.650 Argosy: 315\*, 1223, 1284, 1304 Argosy 102: 315\* serie 100: 315\* serie 222: 315\* Armstrong Whitworth A.W.660: 315\* Armstrong Whitworth Awana: 295\* Armstrong Whitworth F.K.3: 316\*, Armstrong Whitworth F.K.5: 316\* Armstrong Whitworth F.K.6: 317\* Armstrong Whitworth F.K.8: 316\* Armstrong Whitworth F.K.9: 316\*, 317\* Armstrong Whitworth F.K.10: 316\*, 317\* Armstrong Whitworth/Hawker Sea Hawk: 984, 1303, 1565, 2063, 2064, 2132\* Armstrong Whitworth Siskin: 295\*. 296\* Armstrong Whitworth Tadpole: 3094\* Armstrong Whitworth Wolf: 296\* Army Mule (Piaseclai PV-18/HUP Retnever: 2716\* Arpin A-1: 317\* Arrow (Pitcairn PA-2): 2738\* Arrow (Spartan): 2954\* Arrow 1, 2 (Avro Canada CF-105): 474\* Arrow Active: 317\* Arrow Sport: 317\* Arrow Sport Modelo F: 318\* Arsenal 0.101: 319\* Arsenal VB.10: 318\* Arsenal VG.30 serie: 318\* Arsenal VG.70: 318\* Arsenal VG.90: 319\* Artigliere (Piaggio P.108): 2713\* AS.1 (Fiat): 1778\* AS-1, -2 (Aeromarine): 59\* AS.2 (Fiat): 1778\* AS.4 (Airspeed): 176\*, 177\* AS.5 (Airspeed): 177\*, 1542 AS.6 (Airspeed): 177\* AS.6 «Kingsfish»: 1583 AS.8 (Airspeed): 178\* AS.10 (Airspeed): 178\* A.S.14 (Fiat): 1812\* A.S.30 (Airspeed): 178\*, 179\* AS.31 (Gloster): 1956\*, 1957\* A.S.32T (F.W.A.): 1639\*

A.S.39 (Airspeed): 179\*, 2704

A.S.57 (Airspeed): 180\*, 2601

A.S.51 (Airspeed): 180\*, 1862, 1901,

A.S.58 (Airspeed): 180°, 1862, 1901,

Avia B.34: 338\*

A.S.45 (Airspeed): 179\*

A.S.65 (Airspeed): 193\*

A.S.202 (F.W.A.): 1639\*

2502

AS 350 (Aérospatiale): 79\*, 2802 Ascender (Curtiss-Wright CW-24 XP-55 Ascender): 1293\*, 1294\* Ashton (Avro 706): 459\*, 460\* Astore (Partenavia P.48-B): 2680\* Astra (1A1 1125): 2179\* Astra C: 319\* Astra CM: 319\* Astra CM Hidroavión: 319\* Astro-Rocket (Maule M-4): 2435\* AT-1 (Huff-Daland HD.4): 2175\* AT-1, -2 (Nakajima): 2580\* AT-2 (Huff-Daland HD.4): 2175\* AT-3 (Boeing Modelo 68): 754\* AT-4 (Curtiss Modelo 34J): 1238\* AT-5 (Curtiss Modelo 34K): 1238\* AT-5A (Curtiss Modelo 34M): 1238\* AT-6 Texan (North American NA-26): 1182, 1603, 2463, 2639\* AT-7 Navigator (Beech Modelo 18): 518\* AT-8 (Cessna Modelo T-50): 1098\* AT-9 Jeep (Curtiss-Wright CW-25 AT-9 Jeep): 1294\* AT-10 Wichita (Beech Modelo 26): 519\* AT-11 ansan (Beech Modelo 18): 518\* AT-12 (: versky): 2899\* AT-15 (I seing Modelo X-120): 815\* AT-17, -17A, -17B, -17C, -17D (Cessna Modelo T-50): 1097\*, 1098\* AT-18 (Lockheed B14L Hudson): 2358\* AT-19 (Stinson Reliant): 2960\* AT-19 (Stinson Voyager): 2960° AT-21 (Fairchild): 1656\* AT-22 (Consolidated Modelo 32 Liberator): 1177\* AT-23 (Martin B-26): 2417\*, 2418\* AT-25 (North American B-25): 2620\* AT-26 (EMBRAER/Aermacchi MB. 326GB): 20\*, 1593\*, 1596\*, 2462 AT-32 (Curtiss): 1257\* AT-TC-3 (AIDC): 2742 Atalanta (Armstrong Whitworth A.W. 15): 296\* Atar Volant (SNECMA C.400 P-1, -2, -3): 2858\* Athena TMk2 (Avro 701): 459\* ATI-2 (RFB Fantrainer): 2778\* ATL (Robin): 2798\* ATL.90 (Aviation Traders): 377\* ATL.98 (Aviation Traders): 377\* Atlantic (Dassault-Breguet Br. 1150): 523, 524, 1336\* Atlantic (Wassmer WA-54): 3079\* Atlantic ANG (Dassault-Breguet): 1336" Atlantic S-3 (Fokker S.III): 1899\* Atlas (Armstrong Whitworth): 294\*, Atlas C4M Kudu: 319\*, 320\*, 1982 Atlas H-10: 320\* Atlas Impala Mk.2: 34\*, 320\*, 1262, Attacker (Supermarine): 1183, 2980 AU-23A (Fairchild): 104, 105, 1603, 1656\*, 1657\* AU-23A (Helio H-550A): 105 AU-24A (Helio H-550A): 2155\* Aubert Cigale PA-20: 320\* PA-201 Cigale: 320\* PA-204 Cigale-Major: 320\* PA-204 Super Cigale: 320\* PA-204 L: 320\* PA-204S: 320\* Audax (Hawker): 1303, 2099\*, 2100\* Aurora (Lockheed CP-140): 522, 2359\* Auster A.O.P.6: 334\*, 335\* Auster S: 335\* Auster T.7: 335\* Mk.6A Tugmaster: 335\* Mk.6B: 335\* Auster A.O.P.9: 335\*, 1183, 1204, 1242 Auster A.O.P. 11: 335\* Auster D Series (Beagle): 337\* Auster J-1 Autocrat: 335\*, 336\*, 2042 Auster J-1B Aiglet: 336\* Auster J-1U Workmaster: 336\* Auster J-5B Autocar: 336\*, 337\* Auster J-5F Aiglet Trainer: 336\* Auster J-5R Alpine: 336\* Auster Plus C: 334" Auster Plus D: 334\* Auster Series I-V: 334\*, 2041, 2042 Austin-Ball A.F.B. 1: 337\* Autocar (Auster J-5B): 336\*, 337\* Autocrat (Auster J-1): 335\*, 336\*, 2042 Autogiro GN (AISA): 193\* Autoplane (Curtiss Modelo 11): 1235\* A.V.1 (Martinsyde): 2434\* AV-8A, -8B; -8C (McDonnell Douglas/British Aerospace Harrier II): 324, 944, 976\*, 1564, 2456\*, 2457\* AV-8S Matador (British Aerospace Harrier): 976\* A.V. Roe Biplane (Roe I): 380\* A.V. Roe Triplane I, II (Roe II): 380\* A.V. Roe Triplane III (Roe III): 380\* A.V. Roe Triplane IV (Roe IV): 380\* Ava (Avro 557): 416\* Avenger (Avro 566): 417\* Avenger (Grumman TBF): 1682, 1701, 1702, 1703, 1704, 1705, 2040\*, 2982, 3003, 3023, 3042, 3043, 3082, 3083 Avenger II (Avro 567):: 417\* Avia 14: 337\* Avia 51: 338\* Avia 56: 338\* Avia 57: 338\* Avia 156: 338\*

Avia B.35: 338\*, 339\* Avia B.71: 339\* Avia B.122: 339\* Avia B.135: 339\*, 340\* Avia B.158: 340\* Avia B.222: 339\* Avia B.234: 355\* Avia B.322: 339\* Avia B.334: 354\* Avia B.434: 355\* Avia B.534: 340\*, 354\*, 355\*, 1881 Avia B.634: 355\* Avia Ba. 422: 339\* Avia BH-Exprevit: 340\* Avia BH-1: 340\* Avia BH-1 bis: 340° Avia BH-2: 340\* Avia BH-3: 340\* Avia BH-4: 355\* Avia BH-5: 355\* Avia BH-6: 356\* Avia BH-7: 356\* Avia BH-8: 356\* Avia BH-9: 356\*, 357\* Avia BH-10: 356\* Avia BH-11: 356\* Avia BH-12: 357\* Avia BH-16: 357\* Avia BH-17: 357\* Avia BH-19: 357\* Avia BH-20: 357\* Avia BH-21: 357\*, 358\* Avia BH-22: 358\* Avia BH-23: 358\* Avia BH-25: 358\* Avia BH-26: 358\*, 359\* Avia BH-28: 359\* Avia BH-29: 359\* Avia BH-33: 359\* Avia C.2B (Arado Ar 96B); 274\* Avia CS-102 (Mikoyan-Gurevich MiG-15UT1): 2478\*, 2479\* Avia S-99 (Messerschmitt Bf109): 2457\*, 2458\* Avia S-102, -103 (Mikoyan-Gurevich MiG-15): 2478\* Avia S-199 (Messerschmitt Bf109): 2042, 2043, 2458\* Avia S 716 (Letov S 16); 2315\* Avia S 816 (Letov S 16): 2315\* Avia S 916 (Letov S 16): 2315\* Avia Vr36 (Letov S16): 2315\* Avia-Block M.B.200: 734 Avia-Fokker F.IX 359\*, 360\*, 1894 AVIA/Lombardi F.L.3 2379\*, 2380\* Aviamilano F.250: 2855\* Aviamilano P.19 Scriciolo: 360\* Avian (Avro 594): 418\*, 419\* Avian Mk.IVM (Avro 616): 418\* Avian Monoplane (Avro 625): 419° Aviastar (Lombardi L.M.5): 2380"-Aviatik B.I.: 360\* Aviatik B.II: 360\*, 618\* Aviatik B.III: 618° Aviatik C.I.: 376\*, 618\*, 2882 Aviatik C.II: 376\* Aviatik C.III: 376\* Aviatik C.V.: 376\* Aviatik C.VI (DFW C.V.): 1298\* Aviatik C.VIII: 376\* Aviatik C.IX: 376\* Aviatik D.I. (Berg): 618\*, 2883, 2884 Aviatik D.II: 376\*, 618\* Aviatik D.III: 376\* Aviatik D.IV: 376\* Aviatik D.V.: 376\* Aviatik D.VI: 376\* Aviatik D.VII: 376, 377\* Aviation Traders ATL.90 Accountant: 377\* Aviation Traders ATL.98 Carvair: 377\* Aviméta 21: 378\* Aviméta 88C.2: 378\* Aviméta 132: 378\* Aviocar (CASA C-212); 2885-2891 Aviocar (CASA C-212): 502, 724, 1019\*, 1020\*, 1365, 1984, 2465, 2764 Aviojet C-101: 244-251 Aviojet (CASA C-101): 1018\*, 2001, 2463 Avión de Asalto del Ejército Tipo 4 (Kawasaki Ki-102): 2253\* Avión de Asalto del Ejército Tipo 99 (Mitsubishi Ki-51): 2533\* Avión de Ataque Bimotor en Tierra Tipo 95 (Hiro 62H1): 2172\* Avión de Ataque Embarcado de la Marina 89-1 (Mitsubishi B2M1): 2516\* Avión de Ataque Embarcado Tipo 13 de la Marina (Mitsubishi B1M): 2516\* Avión de Ataque Experimental 7-Shi de la Marina (Mitsubishi 3MT10):

2514\*

2517\*

2578\*, 2579\*

G5M1): 2520\*

Tipo 3 (Kokusai Ki-76): 2258\*

(Mitsubishi 2MR8): 2514\*

Avión de Reconocimiento Tipo 94 Mo-

delo 2 del Ejército (Nakajima Ki-4); Avión de Reconocimiento y Mando del Ejército Tipo 100 Modelo 1 (Mitsubishi Ki-46): 2533\*, 2944 Avión de Reconocimiento y Mando Modelo 1 Tipo 97 del Ejército (Mitsubishi Ki-15): 2520\*, 2942 Avión de Transporte Tipo 5 (Antonov An-2): 239° Avión Embarcado de Reconocimiento de la Marina Saiun (Nakajima C6N): 2577\* Avión Experimental de Reconocimiento Táctico Ki-71 (Mansyu): 2413\* Avión de Cooperación Directa Tipo 98 del Ejército (Tachikawa Ki-36): 2997\* Avion-Canon (Dufaux): 1580\* Avions Fairey Belfair: 378\* Avions Fairey Firefly: 378\* Avions Fairey Fox: 378\*, 379\* II M: 378\* III, III C, III S: 379\* V: 379\* VI: 378, 379\* VII Mono Fox: 379\* VIII: 379\* Avions Fairey Junior: 379\* Avions Fairey T.66 Tipsy Nipper: 379\* Avions Fairey Tipsy M: 1717' Avions J.D.M. Roitelet: 380\* Avis (Avro 562): 417\* Avocet (Avro 584): 418\* Avro 500: 395\*, 2842 Avro 501: 395\* Avro 503: 395\* Avro 504: 1766-1772 Avro 504 series: 395\*, 396\*, 2841 504 J: 396\* 504 K: 395\* 504 N: 396\*, 397\* 504 Q: 396 Avro 508: 397\* Avro 510: 397\* Avro 511/514: 397\* Avro 519: 397\* Avro 521: 397\* Avro 523 Pike: 397\*, 398\* Avro 529: 398\* 529A: 398\* Avro 530: 398\* Avro 531 Spider: 399\* Avro 533 Manchester: 399\* Avro 534 Baby: 399\*, 400\* 534A Water Baby: 400\* 543 Twoseat: 400\* 554 Antarctic Baby: 400\* Avro 536: 400\* Avro 538: 399\* Avro 539: 400\* Avro 545: 414\* Avro 546: 400° Avro 547: 414\* Avro 548: 414\* Avro 549 Aldershot: 414\*, 415\* Avro 551: 415\* Avro 552: 415\* Avro 555 Bison: 415\*, 416\* Avro 556: 416° Avro 557 AVA: 416\* Avro 558: 416\* Avro 560: 416\* Avro 561 Andover: 416", 417\* Avro 562 Avis: 417\* Avro 563: 416, 417° Avro 566 Avenger: 417\* Avro 567 Avenger II: 417\* Avro 571 Buffalo: 417\*, 418\* Avro 572 Buffalo II: 418\* Avro 581: 418\* Avro 584 Avocet: 418\* Avro 586 (Cierva C.8V): 415\* Avro 594 Avian: 418\*, 419\* Avro 604 Antelope: 419\* Avro 605 Avian: 419\* Avro 608 Hawk: 436\* Avro 616 Avian Mk.IV A: 419\* Avro 616 Avian Mk IV M: 418\* Avro 616 Avian Mk.V; 419\* Avro 616 Sports Avian: 419\* Avro 618 Ten: 419\*, 420\*, 2163 Avro 619 Five: 419\* Avro 621 Sea Tutor: 420\* Avro 621 Tutor: 420\* Avro 622: 436\* Avro 624 Six: 420\* Avro 625 Avian Monoplane: 419\* Avro 626 Prefect: 436\* Avro 627 Mailplane: 436\* Avro 631 Cadet: 437\* Avro 636: 436\*, 437\* Avro 637: 436\*, 437\* Avro 638 Club Cadet: 437\* Avro 639 Cabin Cadet: 437\* Avión de Ataque Experimental 10-Shi Avro 640 Cadet: 437\* de la Marina (Mitsubishi Ka-16): Avro 641 Commodore: 437\* Avro 642 (Avro Eighteen): 420\* Avión de Mando y Enlace del Ejército Avro 643: 437\* Avro 643 Mk. II Cadet: 437\* Avión de Reconocimiento de la Marina Avro 652: 438\* Tipo 2 (Nakajima J1N Gekko): Avro 652A Anson: 438\*, 439\* Anson GR.Mk.I: 438\*, 482, 585, Avión de Reconocimiento Modelo 1 1622, 1623 Tipo 98 de la Marina (Mitsubishi Anson Trainers: 438\* Anson III: 438\* Avión de Reconocimiento Tipo 92 Anson IV: 438\* Canadian Anson Mk.II (USAAF

AT-20): 438\*

Canadian Anson V: 438*	Avro Tipo 748: 2132*, 2
Canadian Anson VII: 438*	Avro Tipo D:: 394*
Canadian Anson VIII: 438* Canadian Anson IX: 438*	Avro Tipo E (Avro 500) Avro Tipo F: 394*
Anson X: 438*	Avro Tipo G: 394*
Anson XI: 438* XII: 438*	Avro Triplane N.º 1 (Ro seve: 380*
XIII: 438*	Avro Triplane N.º 2 (Re
XIV: 438* XV: 438*	Avro Triplane N.º 3 (Ro Avro Triplane N.º 4 (Ro
XVI: 438*	Avro Vulcan: 1305-1312
XVII: 438*	Avrocar (Avro Canada):
Avro 18, 18C: 438* Avro Nineteen (Anson C.19): 438*	A.W. XIV (Armstrong 298*
Anson T.20: 438*, 439*	A.W. 15 (Armstrong
Anson T.21: 438* Anson T.22: 439*	296*, 2163, 2164 A.W. XVI (Armstrong
Avro 654: 436*	297*, 298*
Avro 667: 436* Avro 679 Manchester: 439*, 1385,	A.W. 23 (Armstrong Wh
1386, 1402, 1404, 1422, 1424	A.W.27 (Armstrong Whi 2382, 2383
Avro 683 Lancaster: 439*, 440*, 904,	A.W.35 (Armstrong Whi
1283, 1284, 1422, 1424, 1461, 1505, 1525, <b>1527</b> , 1543, 2503, 2504, 2544	298* A.W.38 (Armstrong Whi
I (B): 440*, 1422, 1423, 1444, 1462,	299*, 403, 424, 464, 138
1481, <b>1483</b> , <b>1502</b> , 1724, 2523, 2544, 2562	1385, 1386, 1401, 142, 1663, 1682, 2384
I Special: 1444, 1522, 2562	A.W.41 (Armstrong Whi
II (B): 440*, 1481 III (B): 440*, 1445, 1466, 1481, 1482,	1862, 2502, 2522 A.W.52 (Armstrong Wh
1522, 1543, 2523, 2562	A.W.650 (Armstrong
III (GR): 2042 IV (B): 440*	315*, 1223, 1284, 1304
VII (B): 2042	A.W.660 (Armstrong 315*
VIII (B): 440*	Awana (Armstrong Whit
X (B) Canadian: 440* G-33-2: 1542	AX-1 (Curtiss OWL): 12 Ayr (English Electric): I
Avro 685 York: 454*, 1202, 2422	Ayres Thrush S2R Series
Avro 688 Tudor: 454*, 455*, 1543 Tudor 1: 454*, 455*	AZ8-L (Agusta): 135° Azcárate E: 475°
Tudor 3: 455*	Azcárate O-E-1: 475*
Tudor 4: 454*, 2421, 2424 Tudor 4B: 454*	Azcárate (Talleres): 2998 Azor (CASA C-207): 10
Super Trader 4B: 455*	Aztec (Piper PA-23): 27:
Tudor 8: 455* Tudor Freighter 1: 455*	AL MANAGE BORDER OF STREET
Avro 689 Tudor: 455*	
Tudor 2: 455*	В
Tudor 5: 455* Tudor 6: 455*	
Tudor 7: 455*	B series (Lohner): 2376*
Avro 691 Lancastrian: 455*, 456*, 2422 Lancastrian 1: 456*	B.I. (Albatros): 195* B.I. (DFW): 1297*
Lancastrian 3: 456*	B.I. (Fokker): 1856*, 183
Lancastrian C.Mk 2: 456* Lancastrian C.Mk 4: 456*	B.I. (L.V.G.): 2277* B.I (Rumpler): 2833*
Avro 694 Lincoln: 456, 457*	B.I. B.II (Fokker M10e,
Mk I (B.I): 456*, 457*, 1203, 1204 Mk II (B.II): 456*, 457*, 1242	B.II (Albatros): 195*
Avro 696 Shackleton: 2625-2631	B.II (Aviatik): 360*, 618 B.II (DFW): 1297*
Avro 696 Shackleton: 457*, 458*, 1223,	B.II (Fokker): 1856*, 18
1262, 1303, <b>2063</b>	B.II (Halberstadt): 2057*
AEW-2: 362: 457, 458, 742	B.H.(1. V (i-1: 2277
AEW-2: 362: 457, 458, 742 MR.1, 1A: 457*, 458*	B.II (L.V.G.): 2277 B.III (Albatros): 195*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284	B.III (Albatros): 195* B.III (Aviatik): 618*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 2: 459*, 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458  Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702  Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707B: 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B1M (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458  Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702  Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460*  Avro 707: 460* 707A: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707B: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B.1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Blackburn): 657*, 63 B-2 (Blackburn): 657*, 63 B-2 (Curtiss Model 52): 18 B-2 (Dassault M.D.452 S
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 3: 459*, 460* Avro 707: 460* 707A: 460* 707A: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B.1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1335* B-2 (Farman): 1735*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707B: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Blackburn): 657*, 65 B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 S B-2): 1335* B.2 (Farman): 1735* B.2 (Farman): 1735* B.2 (Farman): 1735*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2T: 474*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B.1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Signatly): 838* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1335* B-2 (Farman): 1735* B-2 (Flanders): 1815* B-2A (Brantly-Hynes): 838* B-2A (Brantly-Hynes): 838*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro 711A Trader: 455* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 2T: 474* Mk 3: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 25 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 18 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2T: 474*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B.1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre G B-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Signatly): 838* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1335* B-2 (Farman): 1735* B-2 (Flanders): 1815* B-2A (Brantly-Hynes): 838* B-2A (Brantly-Hynes): 838*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2T: 474* Mk 3T, 3DT: 474* Mk 3CT, 3DT: 474* Mk 4, 4A, 4B: 474* Mk 5, 5D, 5M: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Sopwith): 838* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 18 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2M (Mitsubishi): 2516*, 83 B-3 (Ryan): 994* B.3 (Ryan): 2203, 2835*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 2T: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 3CT, 3DT: 474* Mk 4, 4A, 4B: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B. (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1335* B-2 (Farman): 1735* B-2 (Farman): 1735* B-2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3A (Keystone LB-10A)
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707A: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada C-102 Jetliner: 460* Avro Canada C-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3CT, 3DT: 474* Mk 3. 474* Mk 4, 4A, 4B: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Duigan Biplane: 395*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3 (Ryan): 994* B.3 (Ryan): 994* B.3 (Ryan): 994* B.3 (Ryan): 994* B.4 (Gourdou-Leseurre GB-10AB-4 (Blackburn): 658* B-4 (Gourdou-Leseurre GB-10AB-4 (Blackburn): 658* B-5 (Gourdou-Leseurre GB-10AB-4 (Blackburn): 658*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707A: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3. 474* Mk 3. 474* Mk 4. 4A, 4B: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3A (Keystone LB-10A) B-4 (Blackburn): 658* B-4A (Keystone LB-10A) B-4 (Keystone LB-10A)
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458  Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk. 1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702  Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 5. 5D, 5M: 474* Mk 5. 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Lancaster: 946-953 Avro Mercury Triplane: 380*	B.III (Albatros): 195* B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 838* B-2B (Brantly-Hynes): 838* B-3 (Ryan): 2203, 2835* B-3 (Ryan): 994* B.3 (Ryan): 994*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458  Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk. 1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702  Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* 707A: 460* 707C: 460* Avro 701A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 5. 5D, 5M: 474* Mk 5. 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 438*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 23 B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3 (Ryan): 2203, 2835* B-3 (Brown): 994* B-3 (Ryan): 2203, 2835* B-4 (Gourdou-Leseurre GB-4A (Keystone LB-10AB-4 (Blackburn): 658* B-4 (Gourdou-Leseurre GB-4A (Keystone LB-13): B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-58* B-5 (Gaurdou-Leseurre GB-58* B-5 (Gaurdou-Leseurre GB-58* B-5 (Gaurdou-Leseurre GB-58*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4A, 4B: 474* Mk 5. 5D, 5M: 474* Mk 5. 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B1M (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3M (Mitsubishi): 2516*, 83 B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B-3 (Ryan): 2203, 2835* B-4A (Keystone LB-10AB-4) (Blackburn): 658* B-4 (Gourdou-Leseurre GB-4A (Keystone LB-10AB-4) (Blackburn): 658* B-5 (Blackburn): 658* B-5 (Bratukhin): 839*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4A, 4B: 474* Mk 5: 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B. (Tipsy): 3012* B. B. B. (Tipsy): 3012* B. B. B. (Brantly): 838* B. (Albatros): 195* B. (Aviatik): 360* B. (Bereznayak-Isayev): B. (Blackburn): 657*, 23 B. (Boeing Modelo 6): 3 B. (Fiat BR): 1779* B. (Gourdou-Leseurre G. B. (IMCO Call-Air): 10 B. (Rockwell): 1002, 2812* B. (Ryan): 2203, 2835* B. (Sopwith): 2953* B. (Sopwith): 2953* B. (Sopwith): 2516* B. (Blackburn): 657*, 63 B. (Brantly): 838* B. (Curtiss Model 52): 18 B. (Dassault M.D. 452 S. B. (Brantly): 1779* B. (Flanders): 1815* B. (Flanders): 1815* B. (Flanders): 1815* B. (Flanders): 1815* B. (Brantly-Hynes): 83 B. (Brantly-H
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk. 1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4, 4, 4B: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Duigan Biplane: 395* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 575 (Cierva C.6D): 1153* Avro Tipo 576 (Cierva C.9): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B. (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 25 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B1M (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D. 452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3M (Mitsubishi): 2516*, 83 B-3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B-3 (Ryan): 2516*, 83 B-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Bratukhin): 839* B-5 (Bratukhin): 839* B-5 (Bratukhin): 839* B-5 (Ryan): 2835*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada C-102 Jetliner: 460* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 4, 4A, 4B: 474* Mk 5, 5D, 5M: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Tipo 575 (Cierva C.6C): 1153* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 581 (Cierva C.9): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Gurtiss Model 52): 1B-2 (Blackburn): 657*, 65B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Flanders): 1815* B.2 (Brantly-Hynes): 83B-28 (Brantly-Hynes): 83B-28 (Brantly-Hynes): 83B-28 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Ryan): 2516*,
MR.1, 1A: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458 T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 1: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4A, 4B: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 574 (Cierva C.6C): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.9V): 1153* Avro Tipo 587 (Cierva C.8V): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 25 B-1 (Boeing Modelo 6): 3 B-1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B1M (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 18 B-2 (Farman): 1735* B-2 (Farman): 1735* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3M (Mitsubishi): 2516*, 83 B-3M (Mitsubishi): 2516*, 83 B-3M (Mitsubishi): 2516*, 83 B-3M (Mitsubishi): 2516*, 83 B-3M (Keystone LB-10A) B-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-4A (Keystone LB-13): 83 B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Bratukhin): 839* B-5 (Blackburn): 658* B-6 (Blackburn): 658* B-7 (Mitsubishi): 2516*, 2962, 2963, 2964, 2982, 2963, 2964, 2982, 2962, 2962, 2963, 2964, 2982, 2962, 2962, 2963, 2964, 2962, 2962, 2963, 2964, 2962, 2962
MR.1, 1A: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 1: 459* Mk 4: 460* Avro 707: 460* 707A: 460* 707B: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4A, 4B: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 574 (Cierva C.6C): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 588 (Cierva C.8V): 1153* Avro Tipo 581 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 25 B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Gurdou-Leseurre GB-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1335* B-2 (Farman): 1735* B-2 (Farman): 1735* B-2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3M (Mitsubishi): 2516*, 83 B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-4 (Gourdou-Leseurre GB-4A (Keystone LB-10AB-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5A (Keystone LB-13): B-5 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5A (Keystone LB-14): B-5M (Mitsubishi): 2517* B-5N (Nakajima): 2576*, 2962, 2963, 2964, 2982, 3002, 3004, 3022, 3042, B-6 (Blackburn): 658*, 65B6 (Gourdou-Leseurre GB-5A (Keystone LB-14): B-5M (Mitsubishi): 2517* B-5N (Mitsubishi): 2576*, 2962, 2963, 2964, 2982, 3002, 3004, 3022, 3042, B-6 (Blackburn): 658*, 65B6 (Gourdou-Leseurre GB-5A (Keystone LB-14): B-5A (Keystone LB-14): B-
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458  Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702  Avro 699: 455*  Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707A: 460* 707A: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada C-702 Jetliner: 460* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 5, 5D, 5M: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Duígan Biplane: 395* Avro Eighteen: 420* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 587 (Cierva C.9): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B. (Tipsy): 3012* B-1 (Brantly): 838* B-1 (Albatros): 195* B-1 (Aviatik): 360* B-1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 25 B-1 (Boeing Modelo 6): 3B-1 (Fiat BR): 1779* B-1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10B-1 (Rockwell): 1002, 2812* B-1 (Ryan): 2203, 2835* B-1 (Sopwith): 2953* B-1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 65 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1B-2 (Dassault M.D.452 SB-2): 1335* B-2 (Fiat BR.1): 1779* B-2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-3 (Brown): 994* B-3 (Ryan): 2203, 2835* B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-4A (Keystone LB-13): B-5 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5A (Keystone LB-14): B-5M (Mitsubishi): 2517* B-5N (Nakajima): 2576*, 2962, 2963, 2964, 2982, 3002, 3004, 3022, 3042, B-6 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-6 (Rokajima): 2575*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* Avro 707: 460* Avro 707: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada Avrocar: 460* Avro Canada CF-100 Canuck: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Canada CF-105 Arrow: 474* Avro Canada CF-105 Arrow: 474* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 420* Avro Tipo 574 (Cierva C.6C): 1153* Avro Tipo 575 (Cierva C.6D): 1153* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 576 (Cierva C.8V): 1153* Avro Tipo 576 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 576 (Cierva C.8R): 1153* Avro Tipo 612 (Cierva C.8R): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L) MkII): 1153*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Berezmayak-Isayev): B-1 (Blackburn): 657*, 2: B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Sopwith): 2953* B.1 (Gurdou-Leseurre GB-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1345* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2 (Fiat BR.1): 1779* B.3 (Fiat BR.1): 1779* B.4 (Grantly-Hynes): 83 B-3 (Fiat BR.1): 1779* B-4 (Blackburn): 658* B-5 (Brantly-Hynes): 83 B-3 (Ryan): 2203, 2835* B-3 (Keystone LB-10A) B-4 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6 (Keystone LB-13): B-7 (Ryan): 2575* B-6 (Keystone LB-13): B-7 (Ryan): 2575* B-6 (Ryan): 2577*, 2577*, 2577*, 2577*, 2577*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk. 1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4, 4B: 474* Mk 5. 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Duigan Biplane: 395* Avro Eighteen: 420* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 612 (Cierva C.8V): 1153* Avro Tipo 686 (Cierva C.8V): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 686 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 620 (Cierva C.17): 1153* Avro Tipo 610 (Cierva C.17): 1153* Avro Tipo 620 (Cierva C.19 MkI): 1153, 1154*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 18 B-2 (Dassault M.D.452 SB-2): 1335* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-5 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Blackburn): 658* B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-6N (Nakajima): 2575*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 1: 460* Avro 707: 460* 707B: 460* 707B: 460* 707C: 460* Avro Canada Avrocar: 460* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4A. 4B: 474* Mk 5. 5D. 5M: 474* Mk 5. 5D. 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Lancaster: 946-953 Avro Mineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 581 (Cierva C.6C): 1153* Avro Tipo 587 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8L): 1153* Avro Tipo 587 (Cierva C.8L): 1153* Avro Tipo 612 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 620 (Cierva C.19 Mkl): 1153, 1154* Avro Tipo 620 (Cierva C.19 Mkl): 1153, 1154* Avro Tipo 665 (Cierva C.33): 1155*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B. (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 134 B-2 (Fiat BR.1): 1779* B.2 (Farman): 1735* B-2 (Fianders): 1815* B-2 (Fianders): 1815* B-2 (Fianders): 1815* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-4 (Gourdou-Leseurre GB-4 (Blackburn): 658* B-5 (Blackburn): 658* B-7 (Douglas): 1515* B-8 (Gourdou-Leseurre GB-8 (Nakajima): 2575* B-6 (Keystone LB-13): B-6 (Nakajima): 2575* B-6 (Keystone LB-13): B-7 (Douglas): 1515* B-7 (Douglas): 1515* B-7 (Gourdou-Leseurre GB-8 (Nakajima): 2575* B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-7 (Gourdou-Leseurre GB-7 (Nakajima): 2575*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk. 1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Avro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada CF-100 Canuck: 474* Mk 1: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 4. 4, 4B: 474* Mk 5. 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Duigan Biplane: 395* Avro Eighteen: 420* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Nineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 576 (Cierva C.9): 1153* Avro Tipo 581 (Cierva C.9): 1153* Avro Tipo 586 (Cierva C.9): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 612 (Cierva C.8V): 1153* Avro Tipo 686 (Cierva C.8V): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 686 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 617 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 610 (Cierva C.8L): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 620 (Cierva C.17): 1153* Avro Tipo 610 (Cierva C.17): 1153* Avro Tipo 620 (Cierva C.19 MkI): 1153, 1154*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B.B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 63 B-2 (Brantly): 838* B-2 (Curtiss Model 52): 18 B-2 (Dassault M.D.452 SB-2): 1335* B-2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-2B (Brantly-Hynes): 83 B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-3 (Brown): 994* B.3 (Ryan): 2203, 2835* B-3A (Keystone LB-10AB-4 (Blackburn): 658* B-5 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Gourdou-Leseurre GB-5 (Ryan): 2835* B-5 (Blackburn): 658* B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-5 (Blackburn): 658*, 65 B-6 (Gourdou-Leseurre GB-6 (Nakajima): 2575* B-6A (Keystone LB-13): B-6N (Nakajima): 2575*
MR.1, 1A: 457*, 458* MR.2 20: 457*, 458*, 1222, 1284 MR.3: 457* MR.4: 458* T.Mk.4: 458 Avro 698 Vulcan: 458*, 459*, 1584, 2704, 2724 B.Mk 1, Mk.1A: 458*, 459* B.Mk 2: 458*, 1304, 2703 SR. Mk 2: 459*, 2702 Avro 699: 455* Avro 701 Athena T Mk.2: 459* Akro 706 Ashton: 459*, 460* Mk 1: 459* Mk 2: 459* Mk 2: 459* Mk 3: 459*, 460* Mk 4: 460* Avro 707: 460* 707A: 460* 707B: 460* 707C: 460* Avro 711A Trader: 455* Avro Biplane-Roe I (A.V.Roe): 380* Avro Canada C-102 Jetliner: 460* Avro Canada C-102 Jetliner: 440* Mk 1: 474* Mk 2: 474* Mk 2: 474* Mk 2: 474* Mk 3: 474* Mk 3: 474* Mk 3: 474* Mk 5, 5D, 5M: 474* Mk 6: 474* Avro Canada CF-105 Arrow: 474* Avro Lancaster: 946-953 Avro Mercury Triplane: 380* Avro Mercury Triplane: 380* Avro Nineteen: 438* Avro Series 574, 575, 576, 586, 587, 611: 418* Avro Tipo 576 (Cierva C.6C): 1153* Avro Tipo 587 (Cierva C.6C): 1153* Avro Tipo 581 (Cierva C.6C): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 586 (Cierva C.8V): 1153* Avro Tipo 587 (Cierva C.8V): 1153* Avro Tipo 588 (Cierva C.8V): 1153* Avro Tipo 589 (Cierva C.8V): 1153* Avro Tipo 611 (Cierva C.8L): 1153* Avro Tipo 665 (Cierva C.8L): 1153* Avro Tipo 667 (Cierva C.17): 1153* Avro Tipo 668 (Cierva C.33): 1155* Avro Tipo 668 (Cierva C.33): 1155* Avro Tipo 668 (Cierva C.33): 1155* Avro Tipo 668 (Cierva C.37): 1155* Avro Tipo 668 (Cierva C.37): 1155*	B.III (Aviatik): 618* B.III (Fokker): 1856*, 18 B.III (L.V.G.): 2277* B.IV (Fokker): 1856*, 18 B. B.2 (Tipsy): 3012* B-1 (Brantly): 838* B.1 (Albatros): 195* B.1 (Aviatik): 360* B.1 (Bereznayak-Isayev): B-1 (Blackburn): 657*, 2: B-1 (Boeing Modelo 6): 3 B.1 (Fiat BR): 1779* B.1 (Gourdou-Leseurre GB-1 (IMCO Call-Air): 10 B-1 (Rockwell): 1002, 2812* B.1 (Ryan): 2203, 2835* B.1 (Sopwith): 2953* B.1 (Mitsubishi): 2516* B-2 (Blackburn): 657*, 6: B-2 (Brantly): 838* B-2 (Curtiss Model 52): 1 B-2 (Dassault M.D.452 SB-2): 1335* B.2 (Farman): 1735* B.2 (Fiat BR.1): 1779* B.2 (Flanders): 1815* B-2A (Brantly-Hynes): 8: B-2B (Brantly-Hynes): 8: B-2B (Brantly-Hynes): 8: B-3 (Ryan): 2203, 2835* B-3 (Keystone LB-10AB-4 (Blackburn): 658* B-4 (Gourdou-Leseurre GB-4A (Keystone LB-13): B-5 (Blackburn): 658* B-5 (Bratukhin): 839* B-5 (Bratukhin): 839* B-5 (Blackburn): 658* B-6 (Gourdou-Leseurre GB-5A (Keystone LB-14): B5M (Mitsubishi): 2517* B-5N (Nakajima): 2575* B-6A (Keystone LB-13): B6N (Nakajima): 2575*

Avro Tipo 748: 2132*, 2603
Avro Tipo D:: 394*
Avro Tipo E (Avro 500): 395*
Avro Tipo F: 394*
Avro Tipo G: 394*
Avro Triplane N.º 1 (Roe II) The Bull- seve: 380*
Avro Triplane N.º 2 (Roe II): 380*
Avro Triplane N.º 3 (Roe III): 380*
Avro Triplane N.º 4 (Roe IV): 380*
Avro Vulcan: 1305-1312
Avrocar (Avro Canada): 460*
A.W. XIV (Armstrong Whitworth):
298*
A.W. 15 (Armstrong Whitworth): 296*, 2163, 2164
A.W. XVI (Armstrong Whitworth): 297*, 298*
A.W. 23 (Armstrong Whitworth): 1542
A.W.27 (Armstrong Whitworth): 297*,
2382, 2383
A.W.35 (Armstrong Whitworth): 297*, 298*
A.W.38 (Armstrong Whitworth): 298*,
299*, 403, 424, 464, 1381, 1383, 1384,
1385, 1386, 1401, 1422, 1644, 1645, 1663, 1682, 2384
A.W.41 (Armstrong Whitworth): 300*,
1862, 2502, 2522
A.W.52 (Armstrong Whitworth): 300*
A.W.650 (Armstrong Whitworth): 315*, 1223, 1284, 1304
A.W.660 (Armstrong Whitworth): 315*
Awana (Armstrong Whitworth):, 295*
AX-1 (Curtiss OWL): 1218*
Ayr (English Electric): 1613*
Ayres Thrush S2R Series: 2812*
AZ8-L (Agusta): 135*
Azcárate E: 475*
Azcárate O-E-1: 475*
Azcárate (Talleres): 2998*
Azor (CASA C-207): 1019*
Aztec (Piper PA-23): 2733*
serve to their transfer and

В	
B series (Lohner): 2376*	
B.I. (Albatros): 195*	
B.I. (DFW): 1297*	
B.I. (Fokker): 1856*, 1857*	
B.I. (L.V.G.): 2277*	
B.I (Rumpler): 2833*	i in
B.I. B.II (Fokker M10e, M10z): 1897 B.II (Albatros): 195*	7
B.II (Aviatik): 360*, 618*	
B.II (DFW): 1297*	
B.II (Fokker): 1856*, 1857*	
B.II (Halberstadt): 2057*	
B.II (L.V.G.): 2277	
B.III (Albatros): 195*	
B.III (Aviatik): 618*	
B.III (Fokker): 1856*, 1857*	
B.III (L.V.G.): 2277*	
B.IV (Fokker): 1856*, 1857* B. B.2 (Tipsy): 3012*	
B-1 (Brantly): 838*	
B.1 (Albatros): 195*	
B.1 (Aviatik): 360*	
B.1 (Bereznayak-Isayev): 618*	
B-1 (Blackburn): 657*, 2712	
B-1 (Boeing Modelo 6): 2201	
B.1 (Fiat BR): 1779*	
B.1 (Gourdou-Leseurre GL-430): 1993	2
B-1 (IMCO Call-Air): 1032*, 1033*	
B-1 (Rockwell): 1002, 1583, 2482 2812*	4
B.1 (Ryan): 2203, 2835*	
B.1 (Sopwith): 2953*	
B1M (Mitsubishi): 2516*	
B-2 (Blackburn): 657*, 658*	
B-2 (Brantly): 838*	
B-2 (Curtiss Model 52): 1254*, 1255*	
B-2 (Dassault M.D.452 Super Mystere	in the
B-2); 1335*	
B.2 (Farman): 1735* B2 (Fiat BR.1): 1779*	
B.2 (Flanders): 1815*	
B-2A (Brantly-Hynes): 838	
B-2B (Brantly-Hynes): 838*	
B2M (Mitsubishi): 2516*, 2517*	
B-3 (Brown): 994*	
B.3 (Ryan): 2203, 2835*	
B-3A (Keystone LB-10A): 2255*	
B-4 (Blackburn): 658* B4 (Gourdou-Leseurre GL-23): 1993*	
B-4A (Keystone LB-13): 2255*	
B-5 (Blackburn): 658*	
B-5 (Bratukhin): 839*	
B5 (Gourdou-Leseurre GL-22): 1993*	ě
B.5 (Ryan): 2835*	
B5A (Aichi/Heinkel He 62): 2137*	
B-5A (Keystone LB-14): 2255*	
B5M (Mitsubishi): 2517*	
B5N (Nakajima): 2576*, 2577*,2944	+
2962, 2963, 2964, 2982, 2983, 3001, 3002, 3004, 3022, 3042, 3044, 3083	7
B-6 (Blackburn): 658*, 659*	
B6 (Gourdou-Leseurre GL-22): 1993*	
B.6 (Nakajima): 2575*	
B-6A (Keystone LB-13): 2255*	
B6N (Nakajima): 2577*, 3042, 3043,	
3044, 3082, 3083	
B-7 (Douglas): 1515*	
B7 (Gourdou-Leseurre GL21): 1993* B.7 (Ryan): 2835*	
43. / 13. Value /A.13	

B-8 (Bensen): 617* B-9 (Bensen): 617*
B-9 (Bratukhin): 839*
B.9/27 (Vickers): 1542
B-10 (Bensen): 617* B-10 (Bratukhin): 839*
B-10 (Martin): 681, 2416*, 2417*
B-11 (Bratukhin): 839*
B-12 (Martin): 2416*, 2417* B-14 (Martin): 2416*, 2417*
B14L (Lockheed): 603, 622, 842, 1083,
1102, 1622, 1623, 1644, 1645, 1662,
1664, 1665, 1681, 1682, 1683, 1701, 1702, 1722, 2044, 2357*, 2358*, 2963,
2981, 2982, 3004, 3044, 3062
B.16 (Caproni Ca 313): 1057*, 1058*
B-17 (Boeing Modelo 299 Flying For- tress): 362, 772*, 863, 881, 882, 883,
901, 904, 921, 922, 1062, 1103, 1124.
1125, 1404, 1405, 1442, 1443, 1446,
1461, 1462, 1465, 1466, 1483, 1484, 1501, 1523, 1525, 1662, 1683, 1842,
1843, 1845, 1862, 1864, 1883, 1902,
1903, 1924, 1941, 1943, 1961, 1962,
1963, 1964, <b>2043</b> , 2062, 2064, 2342, 2382, 2401, 2404, 2504, 2524, 2543,
2561, 2562, 2564, 2964, 2981, 3002,
3003, 3023, 3024
B-18 (Douglas): 1515*, 1516*, 1662 B-20 (Blackburn): 659*
B-23 (Douglas): 1516*
B-24 (Blackburn): 202, 604, 659*, 660*,
1622, 1624, 1625 B-24 (Consolidated): 521, 865, 882,
901, 903, 922, 1062, 1063, 1084,
1102, 1103, 1124, 1125, 1175*,
1176*, 1177*, 1185, 1283, 1442, 1446, 1462, 1481, 1483, 1484, 1501, 1502,
1503, 1506, 1521, 1522, 1523, 1524,
1525, 1645, 1665, 1682, 1683, 1684,
1701, 1703, 1704, 1705, 1723, 1845, 1881, 1882, 1901, 1902, 1905, 1922,
1943, 1944, 1945, 1961, 1962, 1963,
1964, 2404, 2504, 2524, 2543, 2562,
2981, 3004, 3023, 3042, 3043, 3044, 3062, 3064, <b>3082</b> , 3083, 3101
B-25 (Blackburn): 660*, 1624
B-25 (North American): 845, 902, 921,
922, 1102, 1103, <b>1125</b> , <b>1423</b> , 1662, <b>1841</b> , 1842, <b>1843</b> , 1862, <b>1864</b> , 1883,
1902, 1903, 1922, 1924, 1942, 1943,
2404, <b>2620*</b> , <b>2983</b> , <b>3003</b> , 3004, 3024, 3044, 3062, 3063, 3064, <b>3083</b>
B-26 (Blackburn): 673*, 1623
B-26 (Douglas A-26/B-26): 2, 22, 1143,
1144, 1164, 1498*, 1499*, 1604, 1741, 1742, 1744, 1782, 1801, 1802, 1823,
2542, <b>2544</b>
B-26 (Martin): 884, 885, 904, 921, 924,
1124, 1443, 1842, 1843, 1844, 1864,
1884, 1902, 1903, 1922, 1924, 2417*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003,
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004 B-29 (Boeing Modelo 345 Superfor-
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804.
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Domi-
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1194*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1194*  B.36D (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36H (Convair): 1195*  B.36J (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/Ilyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B-37 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36H (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B-37 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*,
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/Ilyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boisavia): 819*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/Ilyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 673*, 674*  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boisavia): 819*  B-52 (Boeing Modelo 464 Stratofor-
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B-34 (Lockheed 37 Ventura): 2352*  B-35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B-36A (Convair): 1195*  B-36F (Convair): 1195*  B-36H (Convair): 1195*  B-36J (Convair): 1195*  B-37 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boisavia): 819*  B-52 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*,
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B-37 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36D (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 679  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54A (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604,
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.44 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54A (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.44 (Blackburn): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54A (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/Ilyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-59 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36H (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54 (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002,
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/Ilyushin Ilyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-59 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1795*  B-37 (Blackburn): 673*, 674*  B-44 (Blackburn): 679*  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54A (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B.71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36F (Convair): 1195*  B.36F (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 673*, 674*  B-44 (Blackburn): 673*, 674*  B-44 (Blackburn): 679*  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54 (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 674*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36H (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 195*  B.36J (Blackburn): 673*, 674*  B-44 (Blackburn): 679  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54 (Blackburn): 674*  B-55 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B-71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 675*, 1222, 1223, 1010.
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3192, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B-34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B-35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B-36A (Convair): 1195*  B-36H (Convair): 1195*  B-36J (Convair): 1195*  B-36J (Convair): 1195*  B-36J (Convair): 1195*  B-37 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-54 (Blackburn): 674*  B-55 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 674*  B-101 (Blackburn): 675*, 1222, 1223, 1284
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin Ilyushin II-10): 2198*  B-34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B-35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B-36A (Convair): 1195*  B-36H (Convair): 1195*  B-36J (Convair): 1195*  B-36J (Convair): 1195*  B-36J (Convair): 1195*  B-36J (Convair): 1659  B-45 (North American): 1742, 1782, 2632*  B-47 (Blackburn): 673*, 674*  B-44 (Blackburn): 674*  B-50 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-59 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B.71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 674*  B-100 (Blackburn): 675*, 1222, 1223, 1284  B-103 (Blackburn): 675*, 1252, 1223, 1284
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B-34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36D (Convair): 1195*  B.36H (Convair): 1195*  B.36H (Convair): 1195*  B.36H (Convair): 1195*  B.37 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boisavia): 819*  B-52 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-59 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B.71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 675*, 1222, 1223, 1284  B-103 (Blackburn): 345, 563, 675*, 676*, 942, 1262, 1562, 1583, 1983  B.121 (Beagle): 500*, 514*, 959*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B.34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36A (Convair): 1195*  B.36H (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1195*  B.36J (Convair): 1795*  B.37 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*  B-57 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B.71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 675*, 1222, 1223, 1284  B-103 (Blackburn): 675*, 1222, 1223, 1284  B-101 (Blackburn): 675*, 1222, 1223, 1284  B-103 (Blackburn): 345, 563, 675*, 676*, 942, 1262, 1562, 1583, 1983  B.121 (Beagle): 500*, 514*, 959*  B.122 (Avia): 339*  B-122 (Avia): 339*  B-123 (Avia): 339*  B-124 (Avia): 339*  B-125 (Avia): 339*
1884, 1902, 1903, 1922, 1924, 2417*, 2418*, 2503, 2541, 2542, 2564, 3003, 3004  B-29 (Boeing Modelo 345 Superfortress): 775*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103  B-29D (Boeing Modelo 345-2): 776*  B-32 (Consolidated Modelo 33 Dominator): 1177, 1178*  B-33 (Avia/llyushin llyushin II-10): 2198*  B-34 (Avia): 338*  B-34 (Lockheed 37 Ventura): 2352*  B.35 (Avia): 338*, 339*  B-36 (Convair): 683, 1194*, 1583, 1742  B.36D (Convair): 1195*  B.36H (Convair): 1195*  B.36H (Convair): 1195*  B.36H (Convair): 1195*  B.37 (Blackburn): 659  B-45 (North American): 1742, 1782, 2632*  B-47 (Boeing Modelo 450 Stratojet): 778*, 964, 1542  B-48 (Blackburn): 674*  B-50 (Boeing Modelo 345-2): 776*, 1544, 1742  B-50 (Boisavia): 819*  B-52 (Boeing Modelo 464 Stratofortress): 61, 64, 103, 123, 124, 779*, 780*, 1542, 1583, 1584, 1984, 2482, 2483  B-54 (Blackburn): 674*  B-59 (Martin): 3, 24, 43, 1183, 1604, 2418*  B-58 (Convair): 1196*, 1582  B-60 (Boisavia): 819*  B-66 (Douglas): 22, 105, 1517*  B-70 (North American): 783, 1002, 2633*  B.71 (Avia): 339*  B-71 (Tupolev ANT-40): 3017*  B-88 (Blackburn): 675*, 1222, 1223, 1284  B-103 (Blackburn): 345, 563, 675*, 676*, 942, 1262, 1562, 1583, 1983  B.121 (Beagle): 500*, 514*, 959*

B.222 (Avia): 339

B.234 (Avia): 355\*

B.206 (Beagle): 514\*

B.314 (Boeing Modelo 314 Clipper):
774*
B.322 (Avia): 339
B.334 (Avia): 354* B-339, -339D, -339E (Brewster F2A):
896°, 2981, 2982
B-377 PG Pregnant Guppy (Aero Spa-
celines): 75*, 76*, 777
B-377 SG Super Guppy (Aero Space-
lines): 76* B.434 (Avia): 355*
B-439 (Brewster F2A): 896*
B.534 (Avia): 340*, 354*, 355, 1881
B.634 (Avia): 355*
B&W (Boeing Modelo 1): 740* Ba.422 (Avia): 339
B.A.2 (British Aircraft): 980*
BA-4B (Andreasson): 234*, 235*
BA-7 (Andreasson/Malmö MF1-9 Ju-
nior): 2413*
BA-11 (Andreasson): 235* Ba.15 (Breda): 853*
Ba.19 (Breda): 853*
Ba.25 (Breda): 853*
Ba.25-1 (Breda): 854*
Ba.26 (Breda): 854
Ba.27 (Breda): 854* Ba.28 (Breda): 854*, 855*
Ba.33 (Breda): 855*
Ba.39 (Breda): 855*
Ba.42 (Breda): 855*
Ba.44 (Breda): 855*, 856*
Ba.64 (Breda): 856* Ba.65 (Breda): 684, 685, 856, 857*
Ba.75 (Breda): 857*
Ba.82 (Breda): 857*
Ba.88 (Breda): 857*, 858*
Ba.201 (Breda): 858* Ba.340 (Bachem): 495* 496*
Ba.349 (Bachem): 495*, 496* Baade VL-DDR 152: 495*
Baboon (B.A.T. F.K.24): 480*
«Babs» (Mitsubishi C5M): 2520°, 2944
Baby (Avro 534): 399*, 400°
Baby (Grahame-White): 1997*
Baby (Sopwith): 2940* Baby (Supermarine N.1B): 2992*
Baby (Wight): 3097*
«Baby Clipper» (Sikorsky S-43): 2364,
2932*
BAC 145 (British Acrospace): 958*
BAC 167 (British Aerospace): 501, 502, 764, 941, 958*, 1284, 1605
BAC Camberra: 475*, 476*, 962, 983,
1204, 1222, 1223, 1242, 1243, 1244,
1261, 1262, 1303, 2062, 2063, 2461,
2462, 2463, 2464, 2683, 2703 EE.A1: 475*
BAC Lightning: 476*, 477*, 502, 743
EE.P.1: 476*
F.3: 1304
F.6: 742
BAC One-Eleven: 477*, 478*,501. 2642
BAC One-Eleven: 477*, 478*,501, 2642
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643
BAC One-Eleven: 477*, 478*,501. 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495*
BAC One-Eleven: 477*, 478*,501. 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496*
BAC One-Eleven: 477*, 478*,501. 2642 serie 200; 477*, 2643 serie 300; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495*
BAC One-Eleven: 477*, 478*,501. 2642 serie 200; 477*, 2643 serie 300; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330);
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495* -4; 495* -8; 495* Bachem Ba 349 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835*
BAC One-Eleven: 477*, 478*,501. 2642 serie 200; 477*, 2643 serie 300; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330);
BAC One-Eleven: 477*, 478*,501. 2642 serie 200; 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835* «Backfire» (Tupolev Tu-22M); 1002, 3032* «Backfire» (Tupolev Tu-26); 742, 2482, 3032*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Backfire» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032°  «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem BP 20 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835* «Backfire» (Tupolev Tu-22M); 1002, 3032* «Backfire» (Tupolev Tu-26); 742, 2482, 3032° «Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC.2; 479*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835* «Backfire» (Tupolev Tu-22M); 1002, 3032* «Backfire» (Tupolev Tu-26); 742, 2482, 3032* «Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC.2; 479* Baladou (Wassmer WA-41); 3079*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2: 479* BAC VC10; 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835*  «Backfire» (Tupolev Tu-22M); 1002, 3032*  «Backfire» (Tupolev Tu-26); 742, 2482, 3032°  «Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41); 3079* Baldo (Alaparma AP.65); 194*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem BP 20 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Backfire» (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032° «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10; 1545 BAC TSR.2; 479* BAC VC10; 2624 K.2; 722, 744, 1545 K.3; 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem BP 20 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835*  «Backfire» (Tupolev Tu-22M); 1002, 3032* «Backfire» (Tupolev Tu-26); 742, 2482, 3032* «Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC.2; 479* Baladou (Wassmer WA-41); 3079* Baldo (Alaparma AP.65); 194* Balilla (Ansaldo A-1); 236*, 237* Ball-Bartoe JW-1 Jetwing; 496* Balliol (Boulton Paul P.108); 837*,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -8: 495* Bachem BP 20 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balila (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gioster Mars I): 1955*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC Super VC 10; 1545 BAC TSR,2; 479* BAC VC10; 2624 K,2; 722, 744, 1545 K,3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835*  "Backfire» (Tupolev Tu-22M); 1002, 3032* "Backfire» (Tupolev Tu-26); 742, 2482, 3032* "Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC,2; 479* Baladou (Wassmer WA-41); 3079* Baldo (Alaparma AP,65); 194* Balilla (Ansaldo A-1); 236*, 237* Ball-Bartoe JW-1 Jetwing; 496* Balliol (Boulton Paul P,108); 837*, 1185 Baltimore (Martin 187); 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage); 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110,
BAC One-Eleven: 477*, 478*,501. 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC Super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* -6: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzae V-001 (Dassault Mirage): 1319* Bamel (Gioster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC Super VC 10; 1545 BAC TSR,2; 479* BAC VC10; 2624 K,2; 722, 744, 1545 K,3; 722, 744, 1545 Bach Air Yacht; 495* 3-CT-2; 495* -4; 495* -6; 495* -8; 495* Bachem Ba 349 Natter; 495*, 496* Bachem BP 20 Natter (Ba 349); 495* Bachstelze (Focke-Achgelis Fa 330); 1835*  "Backfire» (Tupolev Tu-22M); 1002, 3032* "Backfire» (Tupolev Tu-26); 742, 2482, 3032* "Badger» (Tupolev Tu-16); 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5); 658* Bagheera (SITAR GY 100); 2857* B.A.J. IVC,2; 479* Baladou (Wassmer WA-41); 3079* Baldo (Alaparma AP,65); 194* Balilla (Ansaldo A-1); 236*, 237* Ball-Bartoe JW-1 Jetwing; 496* Balliol (Boulton Paul P,108); 837*, 1185 Baltimore (Martin 187); 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage); 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachem BP 20 Natter (Ba 349): 495* Bachem Be (Focke-Achgelis Fa 330): 1835*  «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bandei (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200; 477*, 2643 serie 300; 478* serie 400; 478* serie 475; 478*, 2643 serie 500; 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachem BP 20 Natter (Ba 349): 495* Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Backfire» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Bailla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*,
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC Super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Badger» (Tupolev Tu-16): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balila (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC Super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -4: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Backfire» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzae V-001 (Dassault Mirage): 1319* Bamel (Gioster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* Bachem BB 20 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Ballsarte (Tupolev Tu-26): 742, 2482, 3032* Balladou (Wassmer WA-41): 3019* Balladou (Wassmer WA-41): 3079* Balladou (Wassmer WA-41): 3079* Balladou (Wassmer WA-41): 3079* Balladou (Masaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bartam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barkley-Grow T8P1: 496* Barling XNBL-1: 496*, 497*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachem BP 20 Natter (Ba 349): 495* Bachem BP 20 Natter (Ba 349): 495* Bachem (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balila (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1958* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barkley-Grow T8P1; 496* Barling XNBL-1: 496*, 497* Baron (Beech Modelo 95-55, -56, -58);
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 K.3: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gioster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barling XNBL-1: 496*, 497* Barlon (Beech Modelo 95-55, -56, -58): 535*, 536*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR 2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* -8: 495* Bachem BP 20 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Badger» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldou (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barkley-Grow T8P1: 496*, 497* Baroudeur (Sud-Est S.E.5000); 2973* Baroudeur (Sud-Est S.E.5000); 2973*
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR.2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3CT-2: 495* -6: 495* -8: 495* Bachem Ba 349 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Backfire» (Tupolev Tu-26): 742, 2482, 3032* «Backfire» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baldou (Wassmer WA-41): 3079* Baldo (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bartam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barkley-Grow T8P1: 496* Barling XNBL-1: 496*, 497* Baron (Beech Modelo 95-55, -56, -58): 535*, 536* Baroudeu (Fairey): 1679*, 1680*, 1724
BAC One-Eleven: 477*, 478*,501, 2642 serie 200: 477*, 2643 serie 300: 478* serie 400: 478* serie 475: 478*, 2643 serie 500: 478* BAC Planette: 2273* BAC super VC 10: 1545 BAC TSR 2: 479* BAC VC10: 2624 K.2: 722, 744, 1545 Bach Air Yacht: 495* 3-CT-2: 495* -6: 495* -8: 495* -8: 495* Bachem BP 20 Natter: 495*, 496* Bachem BP 20 Natter (Ba 349): 495* Bachstelze (Focke-Achgelis Fa 330): 1835* «Backfire» (Tupolev Tu-22M): 1002, 3032* «Badger» (Tupolev Tu-26): 742, 2482, 3032* «Badger» (Tupolev Tu-16): 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019* Baffin (Blackburn B-5): 658* Bagheera (SITAR GY 100): 2857* B.A.J. IVC.2: 479* Baladou (Wassmer WA-41): 3079* Baldou (Alaparma AP.65): 194* Balilla (Ansaldo A-1): 236*, 237* Ball-Bartoe JW-1 Jetwing: 496* Balliol (Boulton Paul P.108): 837*, 1185 Baltimore (Martin 187): 1063, 1064, 1065, 1102, 1103, 1104, 1302, 1842, 1862, 1883, 1905, 1924, 2416* Balzac V-001 (Dassault Mirage): 1319* Bamel (Gloster Mars I): 1955* Bandeirante (EMBRAER EMB-110, -111): 1593*, 1594*, 2462, 2761, 2763, 2764, 2702 Banshee (McDonnell F2H/XF2D-1): 1782, 1784, 2438*, 2439* Bantam (B.A.T. F.K.23): 479*, 480*, 2259* Barbastrelle (Brochet M.B. 60): 994* Barkley-Grow T8P1: 496*, 497* Baroudeur (Sud-Est S.E.5000); 2973* Baroudeur (Sud-Est S.E.5000); 2973*

Volumen	Página
1	1- 28
2	261- 52
3	521- 78
4	781-104
5	1041-1300
6	1301-156
7	1561-182
8	1821-2080
9	2081-234
10	2341-260
11	2601-286
12	2861-312

Bartel BM.4: 497\*, 498\* Bartel BM.5: 498\* Bartel BM.6: 498\* Bartel M.1: 497\* Bartlett Blue Zephyr (LC-13A): 4887 Bartlett LC-13A Zephyr 150 208 Basat (Hindustan HA-31): 2166 Basset (Beagle B.206): 514\* Bastianelli P.R.B.: 498\* «Bat» (Tupolev Tu-2): 3018\* Bat Boat (Sopwith): 2939\* B.A.T. Commercial Mk 1 (B.A.T. F.K.26): 480\* B.A.T. F.K. 22: 479\* B.A.T. F.K.23 Bantam: 479 2259\* B.A.T. F.K.24 Baboon: 480\* B.A.T. F.K.26: 480\*, 2259\* B.A.T. F.K.27: 2259\* B.A.T. F.K.28 Crow: 494\* Battle (Fairey): 262, 263, 282 425, 582, 623, 1381, 1384, 1629 1693\* Battleplane (Curtiss Modelo Car 1234\*, 1235\* Baumgartl Heliofly III: 498" Baumgartl PB-60: 499\* Baumgartl PB-63: 499\* Baumgartl PB-64: 499\* BB-I (Blanchard): 694\* BB-1 (Sukhoi Su-2): 2977\* BB-22 (Yakovlev Yak-22): 3099\*\* BD (Burgess): 1580\* BD-1 (Bede): 516\*, 2054\* BD-1 (Budd): 966\*, 2781 BD-2 (Bede): 516\* BD-4 (Bede): 516\* BD-5 (Bede): 516\* BD-5A (Bede): 515\*, 516\* BD-5B (Bede): 516\* BD-5C (Bede): 516\* BD-5D (Bede): 516\* BD-5J-5JP (Bede): 516\* BD-5S (Bede): 516\* BD-6 (Bede): 516\* BD-7 (Bede): 516\* BD-8 (Bede): 516\* BD-19 (Berlin Doman): 1455\* BDF (Burgess): 1580\* BDH (Burgess): 1580\* BDI (Burgess): 1580\* BDP (Polikarpov): 2752\* B.E.1 (Royal Aircraft Factory): 25000 B.E.2 (Royal Aircraft Factors 2818\*, 2841, 2842, 2843, 2863, 2863 B.E.8 (Royal Aircraft Factory): 28 2841 B.E. 12 (Royal Aircraft Factors) 2819\* Be-2 (Benev-KOR-1): 634\* Be-4 (Beriev KOR-2): 634\* Be-6 (Beriev): 619\* Be-8 (Beriev): 619\* Be-10 (Beriev): 619\*, 620\* Be-12 (Beriev): 522, 620\* Be-30 (Beriev): 620\* Be-50 (Benes-Mráz): 616° Be.51 (Benes-Mraz): 616\* Be.252 (Benes-Mráz): 616\* Be.550 (Benes-Mráz): 616\* Beachey Special (Curtiss): 1216\* «Beagle» (Ilyushin 11-28): 764, 1242 1244, 1782, 1821, 2061, 2062, 3063 2200\* Beagle A.61 Terrier: 335\*, 499\* Auster 6A Tugmaster: 499\* Auster 6B: 499\* Beagle A.109 Airedale: 500\* Auster C.6 Atlantic: 500\* Beagle A.111: 500\* Beagle A.113 Husky: 500\* Beagle A.115 or E.3: 335\* Beagle B.121 Pup: 500\*, 514, 959 Beagle B.125 Bulldog: 500\* Beagle B.206 Basset: 514\* «Bear» (Tupolev Tu-20): 3020\* «Bear» (Tupolev Tu-142): 1565, 2685 Bearcat (Grumman F8F) 1, 2: 1143. 1144, 1145, 1203, 2033\*, 2034\* Beardmore Inflexible: 514\*, 515 Beardmore Inverness (Rohrbach Ro IV): 2816\* Beadmore S.B.3: 514\* Beadmore S.B.D: 514\*

Beardmore W.B.III: 514\*

Bearn Minicab GY-201: 515\*

Beriev MDR-5: 635\*, 636\* Bell Modelo 204: 81, 103, 123, 574\* BGA (Fiat): 1778\*, 1779\* Blackburn Primer Monoplano: 677\* Beaufighter (Bristol Tipo 156): 483. 484, 485, 664, 801, 802, 803, 843, UH-1 B: 82, 83, 1365 Beriev MP-1 (Beriev MBR-2): 635\* BH-I (Avia): 340\* Blackburn R.1 Blackburn: 678\* Beriev R-1: 636\* Blackburn R.B.1 Iris: 678\*, 679\* -1 C: 382, 574\* BH-1 bis (Avia): 340\* 937\*, 938\*, 1023, 1024, 1041, 1042, Berlin Doman BD-19: 1455\* 1044, 1062, 1063, 1081, 1083, 1084, -1 D: 82 BH-2 (Avia): 340\* Blackburn R.B.3A Perth: 679\* -1 H: 1365 Berline (Blériot-SPAD): 700\* 1085, 1102, 1122, 1185, 1202, 1282, BH-3 (Avia): 340\* Blackburn R.T.1 Kangaroo: 679\* 1302, 1304, 1423, 1665, 1682; 1683, -1 N: 324, 382 Berliner-Joyce OJ-2: 636\* BH-4 (Avia): 355\* Blackburn Segundo Monoplano (Mo-Berliner-Joyce P-16 (PB-1): 636\*, 637\* 1702, 1703, 1722, 1723, 1725, 1843, Bell Modelo 205: 574\*, 575\* BH-5 (Avia): 355\* noplano de tipo ligero): 677\* 1922, 1924, 1942, 2044, 3004, 3024, Bell Modelo 206 Jet Ranger: 575\*, Bermuda (Brewster SB 2A): 897\* BH-6 (Avia): 356\* Blackburn T.1 Swift: 679\* Bermuda (Short Sandrigham 7): 2423 576\*, 1160\*, 2803 Blackburn T.2 Dart: 679\*, 680\* 3042, 3044, 3061, 3063, 3064 BH-7 (Avia): 356\* Bernard 14: 637\* Blackburn T.3 Velos: 680\* Beaufighter MK21 (Bristol Tipo 156): OH-58A Kiowa: 83 BH-8 (Avia): 356\* Bernard 15: 637\* Bell Modelo 207 Sioux Scout: 382, 576\* Blackburn T.5 Ripon: 680\* 938" BH-9 (Avia): 356\*, 357\* Beaufort (Bristol Tipo 152): 804, 936\*. Bernard 18T: 637\*, 639 BH-10 (Avia): 356\* Bell Modelo 209 HueyCobra: 83, 382. Blackburn T.B.: 694\* 385, 576\*, 577\*, 764, 982, 1564, 2123 Bernard 20: 637\*, 638\* Blackburn Tipo I: 677\* BH-11 (Avia): 356\* 937\*, 1023, 1063, 1083, 1084, 1102, Bernard 70 Series: 638\* AH-1G: 383, 384, 385, 576, 2121 Blackburn Tipo B (Mercury II): 677\* 1623, 1643, 1644, 1664, 1683, 3004. BH-12 (Avia): 357\* Blackburn Tipo E: 677\* 72: 638\* BH-16 (Avia): 357\* 3044, 3062 AH-1Q: 577\* 73: 638\* AH-1R: 577\* BH-17 (Avia): 357\* Blackburn Tipo L: 694\* Beaumont (Bristol Tipo 161): 938\* 74: 638° AH-1S: 382, 384, 577\*, 2121 Blackburn White Falcon: 677\*, 678\* BH-19 (Avia): 357\* Beaver (de Havilland-Canada DHC-2): 75: 638\* Blackhawk (Curtiss Modelo CW-29A): Bell Modelo 209 SeaCobra: 324, 383, BH-20 (Avia): 357\* 1223, 1242, 1414\*, 2702 Bernard 80 G.R.: 638\* 1279\* 384, 385, **576\***, 577\* BH-21 (Avia): 357\*, 358\* Bébé (Jodel D.9, D.92): 2213\* Bernard 81: 638\* AH-1J: 385, 504, 577\* BH-22 (Avia): 358\* Blackhawk (Sikorsky S-67): 2935\*, Bébé (Nieuport Tipo 11): 2597\* Bernard 82: 638\* BH-23 (Avia): 358 2936" Bell Modelo 212 Twin Two-Twelve: Bechéreau 5AB C.1: 515\* Bernard 84 G.R.: 638\* «Blackjack» (Tupolev): 2482 577\*, 578\*, 2724, 2725, 2804 BH-25 (Avia): 358\* Bechéreau SRAP T.7: 515\* Bernard 160 Series: 639\* BH-26 (Avia): 358\*, 359\* Blanchard BB-1: 694 Bell Modelo 214B BigLifter: 578\*, 2802 Bede Aircraft Inc.: 515\*, 516\* Bell Modelo 214ST: 578\*, 579\*, 2804 16: 639\* BH-28 (Avia): 359\* Blanchard Brd.1: 694\* Bede BD-1: 516\*, 2054\* 60T: 639\* Bell Modelo 222: 579\*, 2803 BH-29 (Avia): 359\* Bede BD-2: 516\* «Blanchard» torpedo-carrier (Farman): 61T: 639\* Bell Modelo 301: 580\* BH-33 (Avia): 359\* 1735\* Bede BD-4: 516\* 160 Col. 3: 639\* B.H.39 AG (Praga): 2777\* Bede BD-5 Micro: 516\* Bell Modelo 309 King Cobra: 580\* BLC (Breguet): 859\* 161: 639\* Bede BD-5A: 515\*, 516\* Bell Modelo 409: 580\* B.H. 39G (Praga): 2777\* Blenheim (Bristol Tipo 142M): 183, Bede BD-5B: 516\* Bernard 190T: 639\* B.H.39NZ (Praga): 2777\* Bell Modelo 412: 594\* 242, 262, 282, 304, 402, 403, 422, 444, Bernard 191 G.R. n.º 1: 639\* 481, 483, 484, 582, 583, 584, 585, Bell P-39 Aira Cobra: 556\*, 557\*, 863. B.H.41 (Praga): 2777\* Bede BD-5C: 516\* 884, 1123, 1124, 1942, 1945, 2284. N.º 2: 639\* 603, 622, 624, 625, 644, 664, 803, 805. BH-Exprevit (Avia): 340\* Bede BD-5D: 516\* N.º 3: 639\* 934, 935\*, 936\*, 1022, 1283, 1384. Bibi (Benes-Mráz Be.550): 616\* 2302, 3004, 3022 Bede BD-5J, -5JP: 516\* Bell P-59 Airacomet: 557\*, 558\* Bernard 192T: 639\* B1Ch-1 (Cheranovsky): 1136\* 1401, 2962, 2963 Bede BD-5S: 516\* Bernard 193T: 639\* BICh-2 (Cheranovsky): 1136\*, 1137\* Blenheim MkIV (Bristol Tipo 149): Bede BD-6: 516\* Bell P-63 Kingcobra: 558\*, 559\*, 1142, 1143 Bernard 197 G.R.: 639\* BICh-3 (Cheranovsky): 1136\*, 1137\* **242**, 262, 463, 483, 582, 622, **623**, 643, Bede BD-7: 516\* Bell X-1: 594\* Bernard 200 Series: 639\* BICh-5 (Cheranovsky): 1137\* Bede BD-8: 516\* 645, 662, 664, 801, 802, 803, 822, 823, Bell X-2; 594, 595\* 201 T: 639\* BICh-7, 7A (Cheranovsky): 1137\* 845, 934, 935\*,936\*, 1022, 1023, Bede HB-1 Super Demoiselle: 516\* 205 T: 639\* Bee (Funk Modelo B): 1932\* Bell X-5: 595\* BICh-10 (Cheranovsky): 1137\* 1024, 1042, 1043, 1062, 1063, 1064, 207 T: 639\* Bee Aviation Honey Bee: 516\* Bell X-14: 595\*, 596\* BICh-11 (Cheranovsky): 1137\* 1083, 1102, 1381, 1382, 1383, 1384, Bell X-22A: 596\* Bernard 260: 639\*, 640\* 1385, 1386, 1402, 1404, 1405, 1424, Bee Aviation Queen Bee: 516\* BICh-14 (Cheranovsky): 1137\* Bell XP-77: 596\* Bernard 261: 640\* Beech Modelo 17 Staggerwing: 517\* BICh-16 (Cheranovsky): 1138\* 1623, 1643, 2963, 2984, 3062 GB-1: 517\* Bell XP-83: 596\*, 597\* Bernard AB.1: 640\* BICh-17 (Cheranovsky): 1138\* Blenheim MKV (Bristol Tipo 160): GB-2: 517\* Bell XV-3: 597\* Bernard AB.2: 640° BICh-18 (Cheranovsky): 1138\* 934, 935\*, 936\* BICh-20 (Cheranovsky): 1138\* Bernard AB.3: 640\* JB-1: 517\* Bellanca Aircruiser: 597\* Bleriot V: 694\* Bellanca Aries T-250: 597\*, 598\* Bernard H.52: 640\* UC-43: 517\* BICh-21 (Cheranovsky): 1138\*, 1139\* Blériot VI: 694\* Bernard H.110: 640\* YC-43: 517\* Bellanca Bomber: 598\* Bichao (I.P.T.11): 2195\* Blériot VII: 694\* Bellanca CH-200: 598\* Beech Modelo 18: 517\*, 518\*, 2762 Bernard H.V. 40: 653\* Bichinho (I.P.T.O.): 2195\* Blériot VIII: 694\* Beech Modelo 23 Musketeer: 519\* Bellanca CH-300: 598\* Bernard H.V. 41: 653\* Bidon (Breguet 19): 873\* Blériot IX: 694\* Custom: 519° Bellanca CH-400 (USM XRE-1, -2, Bernard H.V. 42: 653\* Bies (P.Z.L. TS-8): 2677 Blériot X: 695\* Sierra A24R/200 (antes Super R): -3): 615\* Bernard H.V. 120: 653\* BigLifter (Bell Modelo 214B): 578\*, Blériot XI: 694, 695\*, 2841 Bellanca K: 597\* 519\* Bernard H.V. 220: 654\* Blériot LIII (53): 695\* Bellanca Modelo P-100 Airbus: 597\* 9 Sport: 519\* Bernard SIMB AB: 654\* Biplane F.1 (Sopwith F.1 Camel): Blériot 51: 702 C-27A, -27B, -27C: 597\* Sport B19/150 (antes Sport): 519\* Bernard SIMB V.1: 654\* Blériot 67: 699\* Biplane n.º-1 (Short): 2912\* Bellanca Modelo 7GCBC Scout: 599\* Sundowner C23/180 (antes Custom): Bernard SIMB V.2: 654\* Blériot 73: 700\* Biplane n.º 2 (Short): 2912\* Bernard V.4: 654\*, 655\* 519\* Bellanca Modelo 8GCBC Scout: 599\* Blériot 74: 700\* Biplane n.º 3 (Short): 2912\* Super, Super R: 519\* Blériot 75 Aérobus: 700\* Bellanca Modelo 14-7, 14-9 Junior: Besson H-3: 655\* 599\*, 600\* Beech Modelo 26: 519\* Besson H-5: 655\* Blériot 102 (ANEC 1): 700\* Biplane Tipo T (Bristol): 897\* Bellanca Modelo 14-13-3 Cruisair: 600\* Besson H-6: 655\* Beech Modelo 28 Destroyer: 520\* Biplano de reconocimiento (Roga-Blériot 105: 700\* Beech Modelo E33 Bonanza: 520\* Bellanca Modelo 14-19 Cruisemaster: Besson LB hidrocanoas: 655\*, 656\* zarski): 2814\* Blériot 106: 712\* Besson MB.26: 656\* Beech Modelo 33 Debonair/QU-22: 600\* Biplano de Reconocimiento del Ejér-Blériot 110: 712\* Bellanca Modelo 14-19 Viking 300: Besson MB.35: 656\* cito tipo 88 (Kawasaki): 2237\*, 2238\* 520" Blériot 111: 712, 713\* Besson MB.36: 656\* Biplano Embarcado de Reconoci-Blériot 115: 713\* Beech Modelo 34 Twin-Quad: 534\* miento Tipo 10 (Mitsubishi ZMR): Bellanca Modelo 19-25 Skyrocket II: Besson MB 410: 656\*, 657\* Blériot 117M: 714\* Beech Modelo 35 Bonanza: 520\* 614\* Besson MB.411: 656\*, 657\* 2514\* Blériot 118: 713\* Beech Modelo 36 Bonanza: 520° Bird Dog (Cessna Modelo 305A/L-Blériot 123: 714\* Bellanca Modelo 28-70: 614\* Bestmann (Bücker Bü181): 995\*, 996\* Beech Modelo 45 Mentor: 534\*, 2923 19A): 2, 104, 1114\*, 1115\*, 1164 Beta (Northrop): 2640\* Blériot 125: 713\* Bellanca Modelo 28-90: 614\*, 615\* T-34A Mentor: 534\* Beta Minor (Benes-Mráz Be.50/ Bird Innovator (Consolidated Catalina Blériot 127: 714\* T-34B: 534\* Bellanca Modelo 28-92: 615\* Be.51): 616\* conversion): 553, 657\* Bellanca Modelo 31-42 Senior Skyroc-Blériot 135 (Blériot 115 n.º 2): 713\* T-34C Turbo-Mentor: 534°, 535°, ket: 615\* Biscayne 26 (Smith): 1498\* Blériot 137: 714\* Beta-scolar (Benes-Mráz): 616\* 1343, 1602, 2705 «Betty» (Mitsubishi G4M): 2518\*, Bisley (Bristol Tipo 160): 935\*, 936\* Blériot 165: 714\* Turbine Mentor 34C: 535\* Bellanca Modelo 77-320: 598\* 2944, 2963, 2964, 2982, 2983, 3002, Bison (Avro 555): 415\*, 416\* Blériot 175: 714\* Bellanca (Champion) Modelo 7 Cita-YT-34: 534" Blériot 195: 714\* 3004, 3021, 3022, 3024, 3041, 3042, «Bison-A, -B, -C» (Myasishchev M-4): YT-34C: 534\* 3043, 3044, 3082, 3083 1583, 2573\* Blériot 290: 714\*, 715\* Bellanca (Champion) Modelo 8 De-Beech Modelo 50 Twin Bonanza: 535\*, cathlon: 599\* Beverley (Blackburn B-101): 675\*, Bittern (Boulton & Paul P.31): 834\*, Blériot 5190: 715\*, 716\* 2762 Bellanca P: 597\* 1222, 1223, 1284 Blériot-SPAD Berline: 700\* U-8 Seminole: 84 Bizerte (Breguet 521): 876\*, 877\* Blériot-SPAD S.XIV: 695\*, 696\* BF-1 (I.P.D.): 2195\* Bellanca PM-300 Pacemaker Freighter: Beech Modelo 55 Queen Air: 537\* B.K.1 (British Klemm): 980\* Blériot-SPAD S.XX: 696\* 615\* BF 108 (Messerschmitt): 2457\* Beech Modelo 60 Duke: 536\* BK117 (Messerschmitt-Bölkow-Blohm Bleriot-SPAD S.26: 696\* Bf 109 (Messerschmitt): 142, 162, 183. Bellanca Skyrocket: 615\* Beech Modelo 65 Queen Air: 537\*. 202, 223, 242, 243, 263, 283, 284, Kawasaki): 2476\* Blériot-SPAD S.27: 696\* Bellanca Y1C-27: 597\* 538" Bl. 500 (Blume): 740° Blériot-SPAD S.31: 696\* 301, 302, 304, 403, 404, 405, 422, 423, Beech Modelo 70 Queen Air: 537\* Bellanca YO-50: 616\* Blériot-SPAD S.33: 696\*, 697\* 424, 425, 441, 442, 443, 461, 462, Bl.502 (Blume): 740\* Bellanger-Denhaut 22HB.3: 616\* Beech Modelo 73 Jet Mentor: 537\* Bl.503 (Blume BL.502): 740\* Belphegor (P.Z.L. Mielec M-15): 543, 584, 605, 606, 621, 625, 642, S.48: 697\* Beech Modelo 76 Duchess: 538\* S.50: 697. 644, 645, 662, 684, 685, 703, 802, Black Hawk (Sikorsky UH-60A): 2485, Beech Modelo 77 Skipper: 538\* Belvedere (Bristol Tipo 192):: 955\*, 2936\* S.56: 697\* 804, 821, 822, 823, 824, 825, 842, Beech Modelo 80 Queen Air: 537\*, Black Widow (Northrop P-61): 1943, S.66: 697\* 538\*, 2763 1221, 1223, 1224 844, 845, 864, 865, 882, 884, 885, 901, S.86: 697\* 902, 922, 924, 925, 1021, 1022, 1023, 2522, 2524, 2656\*, 2657\*, 3084 Benes-Mráz Be.50 Beta Minor: 616\* Beech Modelo 88 Queen Air: 537\* Beech Modelo 90 King Air: 538\*, 539\* «Blackbird» (Lockheed SR-71): 2104, S.116: 697\* Benes-Mráz Be.51 Beta Minor: 616\* 1043, 1061, 1062, 1063, 1064, 1065, 2374\*, 2483, 2484 C.126: 697\* 1081, 1083, 1084, 1102, 1103, 1104, Beech Modelo F-90 Super King Air: Benes-Mráz BE.252 Beta-Scolar: 616\* Blackburn (Blackburn R1): 678\* SPAD S.46: 697\* 1105, 1122, 1123, 1124, 1125, 1382, 539\* Benes-Mráz Be.550 Bibi: 616\* Blériot-SPAD S.34: 697\* Blackburn B-1 Segrave:: 657\*, 2712 1383, 1402, 1404, 1423, 1446, 1463, Beech Modelo 95 Travel Air: 539\* Bennett (Waitomo) P.L. 11 Airtruck: 1464, 1483, 1484, 1485, 1502, 1503, Blackburn B-2: 657\*, 658\* SPAD S. 53: 697\* Beech Modelo 95-55 Baron: 535\*, 536\* 617\* SPAD S. 54: 697\* Blackburn B-4 Ripon: 658 Bennett P.L.12 Airtruck: 617\* 1504, 1505, 1506, 1521, 1522, 1523, Beech Modelo 95-56 Baron: 536\* Blackburn B-5 Baffin: 658\* C.54-5: 697\* Benoist Tipo XIV Air-Boat: 617\* 1524, 1527, 1665, 1722, 1725, 1843, Beech Modelo 95-58 Baron: 536\* Blackburn B-6 Shark; 658\*, 659\* Blériot-SPAD S.42: 698\* 1845, 1862, 1863, 1864, 1881, 1882, Bensen B-8 Gyro-Glider (USAF X-Beech Modelo 99 Airliner: 539\*, 540\*, Blériot-SPAD S.45: 700\* Blackburn B-20: 659\* 25B): 617° 1883, 1902, **1903**, 1905, 1922, 1924, 2763 Blériot-SPAD S.51: 698\* Bensen B-8 Super Bug: 617\* Blackburn B-24 Skua: 202, 604, 659\*, 1941, 1942, 1943, 1944, 1945, 1961, Beech Modelo 100 King Air: 554\* Blériot-SPAD S.61: 698\*, 699\* Bensen B-8M Gyro-Copter: 617\* 660\*, 1622, 1624, 1625 1962, 2242, 2261, 2263, 2282, 2283, Beech Modelo 200 Super King Air: 2284, 2303, 2322, 2323, 2324, 2342, Blackburn B-25 Roc: 660\*, 1624 Bensen B-8W Hydro-Glider: 617\* Blériot-SPAD S.62: 698\* 554\*, 555\*, 2121, 2465, 2763, 2764 Bensen B-9 Little Zipster: 617 2344, 2457\*, 2458\*, 2501, 2503, 2523, Blackburn B-26 Botha: 673\*, 1623 Blériot-SPAD S.64: 698\* Beech Modelo 1900: 2764 2524, 2542, 2543, 2561, 2562, 2563 Blériot-SPAD S.72: 698\* Bensen B-10 Flying Platform: 617 Blackburn B-37 Firebrand: 673\*, 674\* Beecraft Wee Bee: 555\* Blackburn B-44: 659 Bensen Mid-Jet: 617 Blériot-SPAD S.81: 699\* BF 110 (Messerschmitt): 162, 163, 183, Beija-Flor (I.P.D. BF-1): 2195\* 201, 202, 223, 242, 282, 284, 302, Blackburn B-48: 674\* Blériot-SPAD S.510: 715\*, 2742 Bereznavak-Isayev B1: 618\* Belalang Modelo 90A (Indonesia): Berg 30.14: 618 404, 405, 422, 423, 424, 425, 444, Blackburn B-54: 674\* Blériot-SPAD S.710: 715\* 2212 Berg 30.24: 618\* 445, 461, 462, 463, 485, 525, 584, 606. Blackburn B-88: 674\* «Blinder» (Tupolev Tu-22): 1243, 1584, Belfair (Avions Faircy): 378\* Berg 30.27: 618\* 624, 625, 643, 644, 661, 662, 663, 664, Blackburn B-100: 675\* 2921, 2924, 3020\* Belfast (Short SC5/10): 2782, 2784. Blackburn B-101 Beverley: 675\*, 1222, Blitz (Arado Ar 234): 277\*, 278\*, 2544, Berg 30.29: 618\* 703, 804, 805, 821, 822, 842, 905, 925, 2918\* Berg 30.30: 618\* 1024, 1044, 1064, 1081, 1803, 1085, 1223, 1284 2561 Bell FM-1 Aircuda: 555\*, 556\* Berg 30.40: 618 1102, 1104, 1121, 1125, 1382, 1383, Blackburn B-103 Buccaneer: 345, 563, BLM (Breguet): 859\* Bell Huey Familia: 2265-2271 Bloch M.B.60: 716\* Bergamaschi C-1/C-2: 619\* 1403, 1425, 1443, 1445, 1446, 1465, 675\*, 676\*, 942, 1262, 1562, 1583, Bell Modelo 27: 557\* Bloch M.B.60 (después M.B.61): 716\* Beriev Be-6 «Madge»: 619\* 1482, 1483, 1502, 1506, 1863, 1882, 1983 Bell Modelo 30: 559\* Bloch M.B.71: 716\* Bell Modelo 33: 558\* Beriev Be-8 «Mole»: 619\* 1905, 1943, 1961, 2242, 2264, 2282, Blackburn Buccaneer: 2585-2591 Beriev Be-10 «Mallow»: 619\*, 620\* 2283, 2458\*, 2459\*, 2501, 2502, 2542 Bloch M.B.80: 716\* Blackburn F2 Lincock: 676\*, 2712 Bell Modelo 41: 558\* Blackburn Improved Tipo 1: 677\* Bell Modelo 47: 382, 559\*, 560\*, 2801. Beriev Be-12 Tchaika «Mail»: 620\* BF 161 (Messerschmitt): 2459\* Bloch M.B.81: 716\* 2803, 2804 Beriev Be-30 «Cuff»: 620\* BF 162 (Messerschmitt): 2459\* Blackburn L.1 Bluebird: 657, 676\*, Bloch M.B.120: 716\* BFC-2 (Curtiss Model 64A): 1239\* D: 2801, 2804 Beriev KOR-1 (Be-2): 634\* Bloch M.B.130: 716\*, 717\* Beriev KOR-2 (Be-4): 634\* B.F.W. M-18: 494\* Blackburn Mercury I, II: 677\* Bloch M.B.131: 716\*, 717\* G: 1163, 1164 B.F.W. M-20: 494\* Blackburn Mercury Tipo Pasaje (Mer-Bloch M.B.133: 717\* Beriev M-12 (Be-12) «Madge»: 522, H-13: 83 B.F.W. M-23: 495\* cury III): 677 524, 620\* Bloch M.B.134: 717\* Bell Modelo 48: 560\* BG-1 (Great Lakes): 1999\* Bloch M.B.150: 717\* Beriev MBR-2: 634\*, 635\* Blackburn Monoplaza Monoplano: Bell Modelo 61: 381, 560\* Bloch M.B. 151: 223, 263, 264, 717° Beriev MBR-7: 635\* BG-33E (Avia): 359\* Bell Modelo 200 (XV-3): 580\*

Bloch M.B. 152: 223, 263, 264, 282, 303, 304, 717\*, 718\* Bloch M.B.155: 718\*, 719\* Bloch M.B.157: 719\* Bloch M.B.160: 719\* Bloch M.B. 161 Languedoc: 719\*, 720\*, 2421 Bloch M.B. 162: 719\*, 720\* Bloch M.B.170: 720\* Bloch M.B.174: 303, 720\* Bloch M.B.175: 734\* Bloch M.B.176: 734" Bloch M.B.177: 734\* Bloch M.B.200; 223, 703, 734\* Bloch M.B.210: 703, 735\* Bloch M.B.211: 735\* Bloch M.B.220: 735\* Bloch M.B.221: 735\*, 2421 Blohm und Voss Bv 40: 735, 736\* Blohm und Voss Bv 138: 736\*, 737\*, 1663, 1664, 1702, 1723 Blohm und Voss By 139: 737\* Blohm und Voss Bv 141: 737\*, 738\* Blohm und Voss Bv 142: 738\* Blohm und Voss Bv 144: 738\*, 739\* Blohm und Voss Bv 222 Wiking: 739\*, Blohm und Voss Bv 238: 739\*, 740\* Blue Zephyr (Bartlett LC-13A Zephyr Bluebird (Blackburn L.1): 657, 676\*, 677\* Blume Bl.500: 740\* Blume Bl.502: 740\* BM.2 (Bartel): 497\* BM.3 (Bartel): 498\* BM.4 (Bartel): 497\*, 498\* BM4 (Maranda Hawk): 2414\* BM.5 (Bartel); 498\* BM5 (Maranda Falcon): 2414\* BM.6 (Bartel): 498\* BM6 (Maranda Lark): 2414\* BN-2 (Britten-Norman): 501, 992\*. 993\*, 1262, 1604, 1605, 1982, 1983, 2702, 2761 BN-2A Mk III-1, -2, -3, -4 Trislander (Britten-Norman): 993\*, 2763 BN.4 (Farman): 1774\*, 1775\* Bo 11 (Borel): 820\* 105 (Messerschmitt-Bölkow-Blohm): 384, 385, 2475\*, 2804 2672\* Bő 207 (Bőlkow): 820\* BO 209 (Messerschnitt-Bölkow-Blohm): Bo-C (Borel-Odier): 833\* Bo-T (Borel-Odier): 833\* Boadicea (Boulton & Paul P. 71A): Bobcat (Cessna Modelo T-50/C-78): 1098 Bobolink (Boulton & Paul P.3): 833\* 778\*, 964, Boeing B-29 Superfortress: 2165-2171 -47B: 1542 Boeing E-3A Sentry (Modelo 707): 345, 361, 362, 503, 505, 743, 793\*, 794, 2484 Boeing Modelo 1: 740\* Boeing Modelo 2: 753\* Boeing Modelo 3: 753\* Boeing Modelo 4: 753\* Boeing Modelo 5: 753\* Modelo C: 753\* C-1F: 753\* C-700: 753\*, 2201 Boeing Modelo 6 (B-1 hidrocanoa): 2201 -020: 795\* Boeing Modelo 15: 753\*, 754\* Modelo 53: 753\* -120B: 793\* 54: 753\* -220: 793\* 55: 753\* -300: 1543 58: 754\* 67: 754\* 2661 67A: 754\* 68: 754 Boeing Modelo 21: 754\* Boeing Modelo 40: 754\*, 755\* Modelo 40A: 755\*, 2203 -349C: 2782 40B: 755\* 40B-2: 755\* -436: 2624 40B-4: 755\* 40B-4A: 755\*, 2201 40C: 755\* 40H-4: 755\* 40X: 755\* 40Y: 755\* Boeing Modelo 69 (F2B-1): 755\* Boeing Modelo 74 (XF3B-1): 756\* Boeing Modelo 75: 756\* Boeing Modelo 77: 756\*, 757\* Boeing Modelo 80: 757\* Boeing Modelo 83: 758\* Boeing Modelo 89: 758\* -040B: 795\* Boeing Modelo 95: 757\* -047B: 795\* Boeing Modelo 99 (F4B-1): 759\* -051B: 795\* Boeing Modelo 200 Monomail: 757\*, Boeing Modelo 203, 203A: 758 2662 Buesta Modelo 204B: 758\* Boeing Modelo 214 (Y1B-9): 758\* -100 QC: 797\* Boeing Modelo 215 (YB-9): 758\* -200: 796\* Bueing Modelio 234 Series: 758\*, 759\* Boerng Modelin 347: 760, 2223, 2224 727RE: 797\* Boeing Modelo 248: 760\* Boeing Modelo 737: 2325-2331 Boeing Modelo 284 (YP-29): 760° Boeing Modelo 737: 797\*, 798\*, 2662 Boring Modelo 256 (P-25): 769\* -100: 797\*, 2643 Boeing Modelo 281: 681, 701, 760° -200: 797\*, 798\*, 2643 Boeing Modelo 294 (XB-15): 772\* -200 C: 798 Boeing Modelo 299 B-17 Flying Fortress: -200 QC: 798 34-353 Advanced -200: 798, 2643 Boxing Modelo 299 B-17 Flying For-Advanced -200 C/QC: 798 Dens: 362, 772\*, 863, 881, 882, 883, Advanced -200 Executive Jet: 798

901, 904, 921, 922, 1062, 1103, 1124, 1125, 1404, 1405, 1442, 1443, 1446, 1461, 1462, 1466, 1483, 1484, 1501, 1523, 1525, 1662, 1683, 1842, 1843, 1845, 1862, 1864, 1883, 1902, 1903, 1924, 1941, 1943, 1961, 1962, 1963, 1964, 2043, 2062, 2064, 2342, 2382, 2401, 2404, 2504, 2524, 2543, 2561, 2562, 2564 Y1B-17A (Modelo 299F): 772\* B-17B (Modelo 299E later (modelo 299M): 772° B-17C (Modelo 299H): 773\*. 1404, 1405, 2401 B-17D (Modelo 299H): 773\*, 2964 B-17E, -17F, -17G (Modelo 299-0): 772\*, 773\*, 863, 864, 881, 883, 884, 1103, 1442, 1443, 1446, 1462, 1465, 1466, 1484, 1501, 1506, 1522, 1525, 1662, 1683, 1842, 1843, 1924, 1962, 2043, 2342, 2524, 2562, 2981, 3002, 3003, 3023, 3024 Boeing Modelo 300: 773\* Boeing Modelo 307 Stratoliner: 773\*. 774\*, 2401, 2402 Bocing Modelo 314 Clipper: 774\*, 2364, 2383, 2402, 2442, 2443 Boeing Modelo 316: 775 Boeing Modelo 322: 775 Boeing Modelo 333: 775 Boeing Modelo 341: 775 Boeing Modelo 344 (XPBB-1 Sea Ranger): 774\*,775\* Boeing Modelo 345 (B-29 Superfortress); 775\*, 1543, 1544, 1742, 1764, 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103 KB-29: 1543, 1802 RB-29: 775\*, 1742, 1744 YKB-29: 1544 Boeing Modelo 345-2 (B-50): 776\* KB-50: 1543, 1544, 1742 RB-50: 1742 Boeing Modelo 367 C-97: 2665-2672\* Boeing Modelo 367 (C/KC-97): 776\*, 777\*, 1542, 1544, 2581 Boeing Modelo 367-80: 62, 722, 792\*. 1542, 2581, 2584, 2623 Boeing Modelo 377 Stratocruiser: 2665-Boeing Modelo 377 Stratocruiser 777\*, 2581, 2582, 2622 Boeing Modelo 387-80: 794 Boeing Modelo 400 (XF8B-1): 777\*, Boeing Modelo 424: 778\* Boeing Modelo 432: 778\* Boeing Modelo 448: 778\* Boeing Modelo 450 (B-47 Stratojet): Boeing Modelo 451 (YK-15): 779\* Boeing Modelo 464 (B-52 Stratofortress): 61, 64, 123, 124, 779\*, 780\*, 984, 1583, 1584, 2482, 2483 B-52B: 1542 B-52D: 62, 63, 64, 103, 1582 -52F: 62, 64 -52G: 64, 1583, 1584, 1585 -52H: 963, 1582, 1584 Boeing Modelo 707: 1387-1395 Boeing Modelo 707: 792\*, 793\*, 794\*, 2121, 2581, 2662, 2705, 2823 -120: 792\*, 793, 2584 -320 Intercontinental: 792\*, 793\*, -320B Intercontinental: 793\* -320C Convertible: 792\*, 793\*, 2624 -320C Freighter: 793\* -347C (CC-137): 1544 -420 Intercontinental: 793\* E-3A Sentry: 345, 361, 362, 503, 505, 743, 793\*, 794, 2484 Boeing Modelo 717 (C/KC-135 Stratolifter/Stratotanker): 62, 102, 794\*. 795, 1542, 2484, 2623 C-135F: 794\*, 2924 EC-135C: 362, 794° EC-135H: 362, 794\* KC-135B Stratotanker: 794\*, 2484 KC-135R: 2824 RC-135: 962, 2483 Boeing Modelo 720: 795\*, 2642 Boeing Modelo 727: 2185-2191 Boeing Modelo 727: 796\*, 797\*, 2642, -100 C: 796\*, 797\* Advanced Modelo-200: 797\*

Advanced -200 High Cross Weight Advanced -200 SLAMMR: 798 Boeing Modelo 747 «Jumbo Jet»: 406-Boeing Modelo 747: 798\*, 799\*, 2661, -123 Space Shuttle Carrier: 799\* -200 B Convertible: 799\* -200 F Freighter: 799\*, 2781, 2783 SUD (Stretched Upper Deck): 799\* Boeing Modelo 757: 800\*, 2821, 2822 Boeing Modelo 767: 814\*, 2822 Bocing Modelo 953 (YC-14): 724, 815\* Boeing Modelo 2707-200: 2663 Boeing Modelo X-120 (AT-15): 815\* Boeing/Stearman Modelo 73: 756\*, Boeing/Stearman Modelo 75 Kaydet: Boeing Vertol Modelo 76: 815\*, 816\* Boeing Vertol Modelo 107 (H-46 Sea Knight): 82, 324, 816\*, 817\*, Boeing Vertol Modelo 114: 817\* Boeing Vertol CH-47 Chinook: 2145-Boeing Vertol Modelo 114 Chinook: 84, 817\*, 818\*, 2705, 2723 Boeing Vertol Modelo 179: 818\*, 819\* Boeing Vertol Modelo 234: 817\*, 818\* Boeing Vertol Modelo 234 Commercial Chinook: 817\*, 818\*, 2804 Bocing Vertol Modelo 234 LR: 818\* Boeing Vertol Modelo 234 UT: 818\* Boeing Vertol Modelo 414: 818\* «Bognor Bloater» (White & Thomp-Boisavia B-50 Muscadet: 819\* Boisavia B-60 Mercurey: 819\* Bolingbroke MkI (Bristol Tipo 149): Bolkhovitinov DB-A: 819\* Bolo (Douglas B-18): 1515\*, 1516\*, Bombardero 16 SHI Experimental de ataque para portaaviones de la Armada (Aichi B-7 A1): 138\* Bombardero Aichi Especial (Aichi Bombardero de Ataque de la Marina Tipo 93 (Mitsubishi 3MT5): 2515\* Bombardero de Ataque Embarcado Modelo 11 Tenzan de la Marina (Na-Bombardero de Ataque Embarcado Tipo 92 de la Marina (Yokosuka Bombardero de Ataque Embarcado Tipo 97 Modelo 1 de la Marina (Nakajima B5N1): 2576\*, 2577\* Bombardero de Ataque Embarcado Tipo 97 Modelo 2 de la Marina (Mit-Bombardero de Ataque Modelo 11 Tipo 1 de la Marina (Mitsubishi Bombardero de Ataque Modelo 11 Tipo 96 de la Marina (Mitsubishi Bombardero de Ataque para Portaaviones de la Armada Ryusei (Aichi Bombardero Embarcado Modelo 11 Suisei de la Marina (D4Y1): 3118\* Bombardero Ligero Bimotor del Ejército Tipo 99 Modelos 1A y 2A (Kawasaki Ki-48): 2240\*, 2944 Bombardero Ligero Bimotor Tipos 93 y 93-2 del Ejército (Mitsubishi Ki-2): Bombardero Ligero del Ejército Tipo 87 (Mitsubishi 2MB1): 2514\* Bombardero Ligero del Ejército Tipo

Structure: 798

2662, 2744, 2783

-100; 799°, 2661

-200 B: 798\*, 799\*

-200 B Combi: 799\*

-100B: 799\*

-100F: 2783

-245F: 2783

SP: 799\*, 2823

-200: 800\*, 2822

-200: 814\*, 2822

-300: 2822, 2823

Boeing P-26: 1366-1371

CH-47A: 83, 817\*

CH-47B: 83, 817\*

CH-47C: 83, 2923

ACH-47A: 817\*

CH-47C: 817\*

CH-47D: 818\*

CH-147: 817\*

son): 3096\*

B-601: 819\*

B-602: 819\*

B-603: 819\*

B-604: 819\*

B-605: 819\*

Bolkhovitinov S: 820\*

Bölkow Bö 207: 820\*

1662

D1A): 139\*

B341): 3117\*

G4M): 2518\*

G3M): 2517\*

B7A2): 139\*

88 (Kawasaki): 2237\*

Bombardero Ligero del Ejército Tipo

Bombardero Ligero Monomotor del

Ejército Tipo 98 (Kawasaki Ki-32):

Breda A.4: 840\*

97 (Mitsubishi Ki-30): 2532\*

kajima B6N): 2577\*

subishi B5M): 2517\*

-300: 2662

SR: 799\*

-100: 814\*

-300: 2664

1564

2151

-300: 798

Bombardero Modelo 11 Ginga (Yokosuka P4Y): 3118\* Bombardero Nocturno del Ejército Tipo 87 (Kawasaki): 2237\* Bombardero para Portaaviones de la Armada Tipo 99 Modelo 11 (Aichi D3A1): 140\* Bombardero Pesado del Ejército Tipo 4 Modelo I Hiryu (Mitsubishi Ki-67): 2534\* Bombardero Pesado del Ejército Tipo 97 Modelo 1A (Mitsubishi Ki-21): Bombardero Pesado del Ejército Tipo 100 Modelo 1 Dauryu (Nakajima Ki-49): 2592\* Bombardero Pesado Experimental 18-Shi Renzan (Nakajima G8N): 2578\* Bombardero Superpesado Tipo 92 (Mitsubishi Ki-20): 2520\* Bombarderos para Portaaviones de la Armada Tipo 94 (Aichi D1A1): 139 Bombarderos para Portaaviones de la Armada Tipo 96 (Aichi D1A2): 139\* Bombardiere (Piaggio P. 108): 2713\* Bombay (Bristol Type 130): 622, 623, 624, 662, 920\* Bomber (Short): 2912\* Bomber (Wight): 3097\* Bonanza (Beech Model 33, 35, 36): 520\* Bonzo (Let M3): 2313\* Boomerang MK I (Commonwealth Aircraft CA-12): 1158\*, 3044 Boomerang Mk II (Commonwealth Aircraft CA-13, -19): 1158\* Borea (Caproni Ca.306): 1056\* Borel-Odier Typo Bo-C: 833\* Borel-Odier Tipo Bo-T: 833\* Borel Typo Bo. 11: 820\* Boston (Douglas A-20): 842, 844, 861, 862, 864, 885, 902, 904, 921, 922, 1023, 1024, 1062, 1063, 1064, 1102, 1103, 1104, 1122, 1496\*, 1497\*, 1498\*, 1842, 1843, 1862, 1864, 1883, 1924, 2284, 2322, 2504, 2542, 3004, 3021, 3024, 3044, 3083 Botha (Blackburn B-26): 673\*, 1623 Boulton & Paul P.3 Bobolink: 833\* Boulton & Paul P.6: 834\* Boulton & Paul P.7 Bourges: 833\* Mk IA, IB, IIA: 833\* Boulton & Paul P.9: 834\* Boulton & Paul P.29 Sidestrand: 834\* Mk I, II, III, V: 834\* Boulton & Paul P.31 Bittern: 834\*, 835\* Boulton & Paul P.64 Mailplane: 835\* Boulton & Paul P.71A: 835\* Boulton Paul P.75 Overstrand: 835\*, 836\* Boulton Paul P.82 Defiant: 243, 302, 403, 444, 445, 483, 484, 836\*, 1423 F. Mk I: 284, 405, 836\* TT. Mk I: 836\* NF. Mk IA: 836\* Mk II: 485, 836\* TT. Mk III: 836\* Boulton Paul P.92: 837\* P.92/2: 837\* Boulton Paul P.108 Balliol: 837\*, 1185 T.Mk2: 837\* Sea Balliol T. Mk 21: 837\* Boulton Paul P. 111: 838\* Boulton Paul P.120: 838\* «Bounder» (Myasishchev M-50): 2573\* Bourges (Boulton & Paul P.7): 833\* Boxcar (Miles M.68): 2513\* Boxkite (Bristol): 897\* B.P. 471 (Breda-Pittoni): 858\* BP4Y-1 (Consolidated B-24D Liberator): 3023 BR (Fiat): 1779\* BR.1 (Fiat): 1779\* BR.2 (Fiat): 1779\* BR.3 (Fiat): 1779\* BR.4 (Fiat): 1779\* BR.20 (Fiat): 483, 582, 583, 624, 685, 1062, 1779\*, 1780\* B.R.70 (Bristol B.R.7): 957\* Br.693 (Dassault-Breguet): 1844 Br.1150 (Dassault-Breguet): 523, 1336\* Brabazon (Bristol Tipo 167): 940\*, 2422, 2424 Braemar (Bristol Tipo 24): 916\* Braemar Mk II (Bristol Tipo 25): 916\* Brandenburg (Hansa-Brandenburg): 838\* Brandon (Bristol Tipo 79): 918\* Branko (LIBIS KB-11): 2276\* Brantly B-1: 838\* Brantly B-2: 838\* Brantly-Hynes B-2B: 838\* Brantly-Hynes B-2A: 838 Brantly-Hynes Modelo 305: 839\* Brasilia (EMBRAER EMB-120): 1594\*, 2462 Bratukhin B-5: 839\* Bratukhin B-9: 839\* Bratukhin B-10: 839\* Bratukhin B-11: 839\* Bratukhin G-3: 839\* Bratukhin G-4: 839\* Bratukhin Omega: 839\* Omega II: 839\* Bravo (FWA AS202): 1639\* Brd.1 (Blanchard): 694\* Breda A.2: 840\* Breda A.3: 840\*

Breda A.7: 840\* Raid (Breda A.16): 840" Breda A.8: 840\* Breda A.9: 840\* Breda A.10: 840\* Breda A.14: 840\* Breda A.16 (A.7 Raid): 840\* Breda Ba. 15: 853\* 15S: 853\* Breda Ba. 19: 853\* Breda Ba. 25: 853\* /Lynx: 853\*, 854\* /D.2: 853 /Mezzo-Asso: 853\*. 854\* Breda Ba.25-1 IDRO: 854" Breda Ba.26: 854\* Breda Ba.27: 854\* Breda Ba.28: 854\*, 855\* Breda Ba.33: 855\* Breda Ba.39: 855\* Col (Coloniale): 855\* Met (Metropolitano): 855\* Breda Ba. 42: 855\* Breda Ba.44: 855\*. 856\* Breda Ba.64: 856\* Breda Ba.65: 684, 685, 856\*, 857\* 2742 Ba.65bis: 856\*, 857\* Ba.65 con torreta Breda L 856\* Breda Ba.75: 857\* Breda Ba.82: 857\* Breda Ba.88 Lince: 857\*, 858\* Breda Ba.201; 858\* Breda-Pittoni B.P.471: 858\* Breda-Zappata B.Z.308: 858\*, 858\* Breda-Zappata B.Z.309: 859\* Breguet 4 (BrM.4): 859\*, 860\* Breguet 5 (Bre 5 Ca.2): 859\*. 860\* Breguet 6: 859\*, 860\* Breguet 12: 860° Breguet 12 (Bre.12 Ca.2): 860° Breguet 14: 860°, 872°, 1322, 1333 1324, 1325, 1342, 1343, 1344, 1345, 2144, 2575 Bre.14 A.2: 860\*, 872 B.1: 860\* B.2: 860° S: 860\* TOE: 860\* 14T bis Sanitaire: 860\* Et.2: 872\* Breguet 14T bis: 872\* Breguet 14T.2 Salon: 872\* Breguet 16: 872\* Breguet 17: 872\* Breguet 19: 2225\*-2231\* Breguet 19: 873\*, 1342, 1343, 1344 1345 Bre.19 01 prototipo: 873\* Bre.19 A.2 Reconocimiento: 873 874\*, 1017 Bre.19 B.2 bombardero: 873° Brc.19.02: 873\* Bre.19.7: 874\* Bre.19.8: 874\* Bre.19.9: 874\* Bre.19.10: 874\* Breguet 19 Bidon: 873\* 19 ter.: 874\* Breguet 19 G.R.: 873\* Breguet 19 hidroavión: 874\* Breguet 19 Super Bidon: 873\* Breguet 26T: 875\* Breguet 26TS bis: 875\* Breguet 27/270: 874\* Breguet 41: 874\* Breguet 270 (Series): 874" Bre. 270.01: 874\* Bre. 272 TOE: 874\* Bre. 274: 874\* Breguet 271: 874\* Breguet 273: 874\* Breguet 280T: 875\* Breguet 281T: 875\* Breguet 284T: 875\* Breguet 330: 874\* 330.01 bis: 874\* Bre.27S Joe II: 874\* Breguet 390T: 875\* Breguet 392T: 875\* Breguet 393T: 875\* Breguet 460: 703\* Breguet 462 Vultur: 875\*, 876\* Breguet 470 Fulgur: 875\*, 876\* Breguet 482: 876\* Breguet 500 Colmar: 876\* Breguet 510: 876\* Breguet 520 Saigon: 876\* Breguet 521 Bizerte: 876\*, 877\* Bre. 521.01 prototipo: 876\* Breguet 522: 876\* Breguet 530 Saigon: 876\*, 877\* Breguet 690 series: 877\*, 878\* Bre 690.01 prototipo: 877\* Bre 691.01 prototipo: 877\* Bre 693.01, AB.2: 264, 303, 878\* Bre 694.01 prototipo: 878\* Bre 695, AB.2: 877, 878\* Bre 695.01: 878\* Bre 696.01 prototipo: 878° Bre 697: 878\* Bre 700: 878\* Breguet 710: 878\* Breguet 730: 878\* Bre 730.01 prototipo: 878\* 730.1: 878\* Breguet 731: 878\* Breguet 761 Deux Ponts: 878\*, 879\* Br.761S: 878\* Breguet 763 Sahara/Provence: 878\*. 879\*, 2421, 2423

Bregger 790 Nautilus: 879\* Hercure: 879\* Fig. 891 R Mars: 879\* 3925 Mercure: 879\* Francis 415: 880\* Vultur: 894\* Emplet 2001 Taon: 880\* BE 1002-880° Br 1003: 880" Emerge 1050 Alize: 894\*, 1565 AV Tipo XIV: 860\* BLC: 859\* Bernet BLM: 859\* BU3: 859\* Freguet BUC: 859\* Burnet BUM: 859\* Breguet de Chasse (Breguet BUC/ BLC): 859\* Broguet SN3: 859\* Breguet-Dorand Gyroplane Labora-Mine: 894\* Breguet-Richet Gyroplane N.º I: 894". Becguet-Richet Gyroplane N.º II: 894". 895" N. II bis: 895\* M. II E: 895\* Breguet/Short S.8/2 Calcutta: 895" Bretagne (Sud-Ouest S.O. 30P); 2974\* Brewer -C. -D. -E (Yakovlev Yak-281. -28R. -28E): 3115 Brewster A-34: 896\* Brewster F2A Buffalo: 661, 884, 895\*. 896\*, 1624, 2944, 2981, 2982, 2984 F2A-1: 895\* F2A-2: 895\* F2A-3: 895\*, 896\*, 3002, 3003 Brewster SB2A Buccaneer: 896", 897" SB2A-1: 896\* SB2A-2: 896\*, 897\* SB2A-3: 896\* SB2A-4: 896, 897\* Brewster (NAF) SBN-1: 896\* Brewster XSBA-1: 896\* BRG (Fiat): 1780\* Bridget (Huff-Daland HD.4): 2175\* Brigand (Bristol Tipo 164): 939\*, 94()\*, 1202, 1284 Bristol Aerospace Nimrod: 3105-3111 Bristol Beaufighter: 985-991 Bristol Biplane Tipo T: 897\* Bristol Blenheim: 1326-1332 Bristol Boxkite: 897\* Bristol B.R. 70 (later B.R.7): 957\* Bristol Bulldog: 2425-2431 Bristol Chalenge-England: 897\* Bristol Coupé (Bristol Tipo 27): 916\* Bristol G.B.1: 898\* Bristol G.B.75: 957\* Bristol Rancher/Colonial project: 916\* Bristol S.2A: 898\* Bristol Scout A: 897\*, 2724 Bristol Scout B: 897\*, 2882, 2883 Bristol S.S.A.: 898\* Bristol T.B.8: 957\* Bristol Tipo 1 Scout C: 898\* Bristol Tipos 2, 3, 4 y 5 Scout D: 897\*, 898\* Bristol Tipo 9 R.2A Reconnaissance: Bristol Tipo 9A R.2B Reconnaissance: 899\* Bristol Tipo 10M.1A Monoplane Scout: 898\* Bristol Tipo 11 (M.1B): 898\* Bristol Tipo 12(F.2A) Fighter: 899\*. 900\* Bristol Tipo 13 M.R.1: 900\* Bristol Tipo 14 F.2B Fighter: 899\*, 1282, 1303, 1322, 1323, 1324, 1325, 1342, 1343, 1344, 2843, 2844 Bristol Tipo 14 F.2B MkII Army Coop: Bristol Tipo 15 F.2B Fighter: 899\* Bristol Tipo 16 F.2B Fighter: 899\* Bristol Tipo 17 F.2B: 899\* Bristol Tipo 20 M.1C: 899\* Bristol Tipo 22, 22A, 22B F.2C: 899\* Bristol Tipo 24 Braemar: 916\* Bristol Tipo 25 Braemar Mkll: 916\* Bristol Tipo 26 Pullman: 916\* Bristol Tipo 27 Coupé: 916\*, 917\* Bristol Tipo 28 Coupé Tourer: 916\*. 917" Bristol Tipo 29 Tourer: 916\*, 917\* Bristol Tipo 32 Bullet: 917\* Bristol Tipo 37 Tramp: 916\* Bristol Tipo 45 Scandinavian Tourer: Bristol Tipo 47 Tourer: 916\*, 917\* Bristol Tipo 48: 916\*, 917\* Bristol Tipo 62 Ten-Seater: 917\*, 918\* Bristol Tipo 72 Racer: 918\* Bristol Tipo 73 Taxiplane: 918\* Bristol Tipo 75, 75A Express Freight Carrier: 917\*, 918\* Bristol Tipo 77 M.1D: 898\*, 899\* Bristol Tipo 79 Brandon: 918\* Bristol Tipo 81 Puma Trainer: 917\* Bristol Tipo 83A Lucifer: 918\* Tipo 83B: 918\* Tipo 83E Titan: 918\* Bristol Tipo 86 Greek Tourer: 917\* Bristol Tipo 88 Bulgarian Tourer: 917\*

Bristol Tipo 105 Bulldog: 702, 919\*, Bulldog Mk I prototipo: 919\* Mk II prototipo: 919\* Mk IIA: 919\*, 920\* Mk IIIA: 919\* Mk IVA: 919\*, 920\* TM: 919\* Bristol Tipo 130 Bombay: 622, 623, 624, 662, 920\* Bristol Tipo 138A: 934\* Tipo 138B: 934\* Bristol Tipo 142: 934\* Bristol Tipo 142M Blenheim MkI: 183, 242, 262, 282, 304, 403, 444, 481, 582, 583, 584, 585, 603, 622, 624, 625, **644**, **803**, 805, 934\*, **935**\*, 936\*, 1022, 1283, 1401, 2962, 2963 Mk IF: 402, 422, 483, 484, 582, 662, 935\*, 1384\* Bristol Tipo 142M Blenheim Mk II: 935\* Bristol Tipo 143: 934\* Bristol Tipo 149 Blenheim Mk IV: 242, 262, 463, 582, 622, **623**, 643, **645**, 662, 664, 802, 803, 822, 823, 845, 934\*, 935\*, 1022, 1023, 1024, 1042, 1043, 1062, 1063, 1064, 1083, 1102, 1381, 1382, 1383, 1384, 1385, 1386, 1402, 1404, 1405, 1424, 1623, 1643, 2963, 2984, 3062\* Mk IV F: 483, 801, 936\*, 1622\* Bristol Tipo 149 Bolingbroke Mk1: 935\* Mk IV: 936\* Mk IV T: 936\* Mk IV W: 936\* Bristol Tipo 150: 936\* Bristol Tipo 152 Beaufort: 936\*, 937\*, 1683\* Mk I: 804, 935\*, 937\*, 1023, 1063, 1083, 1084, 1102, **1623**, 1643, 1644, 1664, 1683, 3062 Mk II: 937°, 1644, 3004, 3044 Mk III: 937\* Mk IV: 937\* Mk V: 937\* Mk VA: 937\* Mk VI: 937\* Mk VII: 937\* Mk VIII: 937\* Mk IX: 937\* Bristol Tipo 156 Beaufighter: 664, 801, 843, 937\*, 938\*, 1084, 1302, 1304, 1702, 1722, 1723, 1843, 1924, 2044, 3042, 3061, 3064 Mk IC: 938\*, 1023, 1042, 1044, 1062. 1083, 1085, 1102, 1665, 3004, 3064\* Mk IF: 483, 484, 485, 802, 803, 937\*, 938\*, 1023, 1024, 1041, 1063, 1122, 1423 Mk IIF: 938\* Mk V: 938\* Mk VI: 938, 1081, 1922, 3063 Mk VIC «Torbeau»: 938\*, 1664, 1682, 1683, 1702, 1703, 1722, 3024, 3044 Mk VIF: 938\*, 1423 VI (ITF): 938\* Mk XIC: 938\*, 1683, 1722 TF. Mk X: 937, 938\*, 1185, 1202, 1282, 1664, 1683, 1722, 1725, 1942 TT.10: 938\* Bristol Tipo 160 Bisley Mk1: 935\*, 936\*. 1842 Bristol Tipo 160 Blenheim Mk V: 934\*, 935\*, 936\* Bristol Tipo 161 Beaumont: 938\* Bristol Tipo 162: 938\* Bristol Tipo 163 Buckingham: 938\*, 939\* B. Mk 1: 939\* C. Mk 1: 939\* Bristol Tipo 164 Brigand: 939\*, 940\*, B. Mk 1: 939\*, 1202\* TF. Mk 1: 939\* Met Mk 3: 939\* T. Mk 4: 940\* T. Mk 5: 940" Bristol Tipo 166 Buckmaster: 940\* Bristol Tipo 167 Brabazon: 940\*, 2422. Bristol Tipo 170 Freighter: 954\*, 1145, 1183, 1204, 1222, 1223, 1363, 1364, 2422, 2424\* Mk 21: 954\* Mk 31: 954°, 2422 Mk 32: 954\* Bristol Tipo 171 Sycamore: 954\*, 955\*, 1223, 1242 Mk 1 prototipo: 954\* Mk 2: 954\* Mk 3: 954\* Mk 3A: 955\* Mk 14: 1304 Bristol Tipo 173: 955\* Mk 1 prototipo: 955\* Mk 2: 955\* Mk 3: 955\* Bristol Tipo 175 Britannia: 955\*, 956\*, 1222, 2584\* Series 100: 956\*, 2602\*

102: 956\*, 2602\*

300: 956\*, 2602

301: 956\*

302: 956\*

252 (C. Mk 2): 956\*

253 (C. Mk 1): 956\*

305: 956\* 307: 956\* 309: 956\* 310 (Serie 300LR): 956\*, 2602 311 prototipo: 956\* 312: 956\*, 2602 320: 956\* Bristol Tipo 177 Sycamore: 955\* Mk 4: 955\* Mk 14: 955\* Mk 52: 955\* Bristol Tipo 179 Freighter: 954\* Bristol Tipo 188: 956\*, 957\* Bristol Tipo 191: 955 Bristol Tipo 192 Belvedere: 955\*, 1221, 1223 HC Mk 1: 1224 Bristol Tipo 216 Freighter: 954\* Bristol Tourer (Bristol Tipo 29): 916\* Bristol-Coanda Military Monoplanes: 957\* Bristol-Coanda N.º 77: 957\* Bristol-Coanda N.º 80: 957\* Bristol (Curtis) 0-1: 900\* Bristol-Gordon G.E.1: 957\*, 958\* Bristol-Gordon G.E.2: 957\*, 958\* Bristol-Gordon England G.E.3: 958\* Britain-First (Bristol Tipo 142): 934\* Britannia (Bristol Tipo 175): 955°, 1222, 2584, 956\*, 2602 British Aerospace (BAC 167) Strikemaster: 501, 502, 503, 764, 941, 958\*, 1284, 1605 Mk 55: 958\* Mk 80/80A: 503, 958\* Mk 83: 958\* Mk 84: 958\* Mk 87: 958\* Mk 88: 958\* Mk 89: 958\* British Acrospace (Beagle) Bulldog: 959\* Series 100: 959\* 120: 959\*, 1983 200: 959 British Aerospace (D.H./HS.) 125: 959\*, 960\* British Aerospace/HP/Scottish Aviation HP: 137 Jetstream 1: 960\*, 974\* 3M: 974\* 31: 960, 974\* 201 (T.Mk 1, T.Mk 2): 974\* British Aerospace HS.121 Trident: 2133\*, 2641 Mk 1: 2641, 2642 Mk 3, 3B: 2641 British Aerospace HS.125 Protector: British Aerospace (HS) 146: 974\*, 975\* Series 100: 974\*, 975\* 200: 974\*, 975\*, 2822, 2823 British Aerospace (HS) 748: 2132\*, 2603 British Aerospace (Hawker Siddeley) Harrier: 46-53 British Aerospace (HS) Harrier: 544, 943. 964, 975\*, 976\*, 1545, 2685. 2703, 2704, 2705, 2721, 2723, 2724 AV-8A: 324, 976\*, 1562, 1564, 1565 AV-8B: 1564, 1565 GR.1, 1A: 976\* GR.3: 944, 975\*, 976\* T.2, T2A: 975\*, 976\* T.4: 976\* British Aerospace Hawk: 1285-1291 British Aerospace (HS) Hawk: 976\*, 977\*, 1983, 2922 T Mk 1: 741, 744, 976\*, 977\* British Aerospace (HS) Nimrod MR: 977\*, 978\*, 1303 MR.1: 977\*, 978\* MR.2: 521, 523, 525, 978\*, 2704, 2705 R.1: 962, 978\* British Aerospace Lightning: 146-153 British Aerospace Nimrod AEW.3: 363, 364, 742, 744, 978\*, 979\*, 2704 British Aerospace P.110: 744 British Aerospace Sea Harrier: 979\*, 980\*, 984, 1562, 2023, 2682, 2684, 2701, 2702, 2703, 2704, 2705, 2721. 2722, 2723, 2725 FRS. Mk 1: 979\*, 980\*

FRS. Mk 51: 980\*

tor K. Mk 2 .: 2078\*

British Aerospace/Handley Page Vic-

British Aerospace/McDonnel Douglas

British Aircraft Corporation TSR.2:

British Army Aeroplane N.º 1 (Cody

British Army Aeroplane N.º 1 (Cody

Britomart (Boulton & Paul P. 71A):

Britten-Norman BN-2 Defender 501:

992\*, 993\*, 1604, 1605, 1982, 1983

Britten-Norman BN-2 Islander: 992\*.

BN-2B Islander II: 992\*, 993\*

BN-2T Turbine Islander: 992\*

1262, 2702, 2761, 2763

BN-2A Islander: 992\*

British Klemm B.K.1 Eagle: 980\*

British Taylorcraft Auster I: 334\*

British Klemm L.25 Swallow: 980\*

Advanced Harrier: 943, 976\*

British Aircraft Eagle 2: 980\*

British Aircraft Swallow 2: 980\*

T. Mk 60: 980\*

GR.5: 944, 976\*

1906-1911

1): 1156\*

1): 1156\*

Brochet M.B.120: 994\* Bronco (North American OV-10): 23, 1604, 1605, 2464, 2635\*, 2742, 2923 Brougham (Ryan B.1, 3, 5, 7): 2203, Broussard (Max Holste M.H. 1521): 1162, 1164, 2436\* Brown B-3: 994\* Brownie (Bristol Tipo 91A): 919\* Brownie II (Bristol): 919\* Brucos (Rogozarski): 2815\* BS-2 (Kalinin K-12 "Zhan Ptitsa"): 2220\* BSh-2 (Ilyushin Il-2): 2196\* BT-1 (Northrop): 2652\* BT-2 (Northrop): 2652\* BT-1, -2, -2A, -2B (Douglas): 1517\*, 1518\* BT-6 (Consolidated Model 21 YPT-11): 1175\* BT-7 (Consolidated YIPT-12): 1175\* BT-8 (Seversky): 2899\* BT-9 (North American NA-16): 2638\* BT-12 (Fleetwings): 1819\* BT-13 Valiant (Vultee V-74): 3077\* BT-14 (North American NA-18): 2638\* BT-32 (Curtiss AT-32): 1257\* BTD-1 (Douglas): 1518\* BTM-1 (Martin AM-1): 2416\* BU3 (Breguet): 859\* BU 131A (Bücker): 994\*, 995\* BU 131B (Bücker): 995\*, 2258 BU 133A, B & C (Bücker): 142, 995\* BU 134 (Bücker): 995\* BU 180 (Bücker): 995\* BU 181A, D (Bücker): 995\*, 996\* BUC (Breguet): 859\* Buccaneer (Blackburn B-103): 345, 563, 675\*, 676\*, 942, 1262, 1562, 1583, 1983 Buccaneer (Brewster SB2A): 896\*, 897\* Buccaneer (Lake LA-4-200): 2280\* Buckaroo (Temco TE-1): 3000\* Bücker Bü 131A Jungman: 994\*, 995\* Bücker Bü 131B Jungmann: 995\*, 2258 Bücker Bü 133 Jungmeister: 142, 995\* Bücker Bü 134: 995\* Bücker Bü 180 Student: 995\* Bücker Bü 181 Bestmann: 995\*, 996\* Buckeye (North American T-2): 2637\* Buckingham (Bristol Type 163): 938\*, Buckmaster (Bristol Type 166): 940\* Budapest (Weiss WM-16A): 3079\* Budapest 9/11/14 (WM/Fokker C.V.): 1859\* Budd BB-1 (Savoia-Marchetti S.56): Budd BD-1 Conestoga: 996\*, 2781 Buffalo (Avro 571): 417\*, 418\* Buffalo (Brewster F2A): 661, 884, 895\*, 896\*, 1624, 2944, 2981, 2982, 2984, 3002, 3003 Buffalo (de Havilland Canada DHC-5): 724, 764, 1416\*, 2482, 2923 Buffalo II (Avro 572): 418\* Buhl Airsedan CA-5, -5A: 996\*, 997\* Buhl Bull Pup LA-1, -1A, -1B, -1S, -ISA, -ISB: 997\* Buhl Senior Airsedan CA-8, -8A, -8B: Buhl Sport Airsedan CA-3C, -3D; 997\* Buhl Standard Airsedan CA-6: 997\* Buhl-Verville Airster CA-3, -3A: 996\*, 3037\* Bulgarian Tourer (Bristol Tipo 88): «Bull» (Tupolev Tu-4): 3018\* Bull Pup (Buhl LA-1): 997\* Bull Thrush (Ayres): 2812\* Bulldog (Beagle B.125): 500\* Bulldog (Bristol Tipo 105): 702, 919\*, Bulldog (British Aerospace/Beagle): 959\*, 1983 T.Mk 1: 959\* Bullet (Bristol Tipo 32): 917\* Bullet 125 (Johnson): 2213\* Bullseye, The (Avro Triplane N. 0 1): BUM (Breguet): 859\* Burgess BD: 1580\* Burgess BDF: 1580\* Burgess BDH: 1580\* Burgess BDI: 1580\* Burgess Modelo D: 998\* Burgess Modelo E: 998\* Burgess Modelo F: 998\* Burgess Modelo H: 998\* Burgess Modelo I: 998\* Burgess Modelo J: 998\* Burgess Modelo L: 998\*

Britten-Norman BN-Z Maritime De-

Britten-Norman BN-2A Mk III Tris-

fender: 992\*, 993\*

lander: 993\*, 2763

Mk III-1 Trislander: 993\*

-2 Trislander: 993\*

-3 Trislander: 993\*

-4 Trislander: 993\* Britten Sheriff: 980\* Bushmaster 2000; 999\* Brochet M.B. 50 Pipistrelle: 994 Brochet M.B. 60 Barbastrelle: 994\* 1118", 2762 Brochet M.B.70: 994\* Bussard (Focke-Wulf A 32): 1836\* Brochet M.B.80: 994\* Brochet M.B.100: 994\* 2434\* Brochet M.B.101: 994\* Bv 40 (Blohm und Voss): 735\*, 736\* Brochet M.B.110: 994\* 1663, 1664, 1702, 1723 By 139 (Blohm und Voss): 737\* Bv 142 (Blohm und Voss): 738\* 1612\*, 2759\* BVL-12 (Pomilio): 1612\*, 2759\* B.Z.309 (Breda-Zappata): 859\* C (Astra): 319\* C (DFW): 1297\* C.I (Aviatik): 376\*, 618\*, 2882 C.I/C.II (Ago): 118\*, 119\* C.I (DFW): 1297\* C.I (Euler): 1617\* C.I (Fokker): 1857\*, 1858\* C.I (Friedrichshafen FF33): 1918\* C.I (Halberstadt): 2057\* C.I (Hansa-Brandenburg): 2883 C.I (Knoller): 2257\* C.I (Lloyd): 2336\* C.I (Lohner): 2376\* C.I (L.V.G.): 2277\* C.I (Pfalz): 2833\* C.I (Phonix): 2699\*, 2883 C.I (Rumpler): 2833\*, 2882 C.I (Sablatnig): 2877\* C.II (Albatros): 196\* C.II (Aviatik): 376\* C.II (DFW): 1297\* C.II (Fokker): 1858\* C.II (Knoller): 2257\* C.II (L.F.G. Roland): 2274\*, 2275\* C.II (Lloyd): 2336\* C.II (L.V.G.): 2277\* C.II (Sablatnig): 2877\* C.III (Ago): 119\* C.III (Albatros): 196\*, 2882 C.III (Aviatik): 376\* C.III (Fokker): 1858\* C.III (Halberstadt): 2057\* C.III (L.F.G. Roland): 2274\* C.III (Lloyd): 2337\* C.III (L.V.G.): 2277\* C.III (Rumpler): 2833\* C.III (Sablatnig): 2877\* C.IV (Ago): 119\* C.IV (DFW): 1297\* C.IV (Fokker): 1343, 1344, 1858\* C.IV (Lloyd): 2337\* C.IV (L.V.G.): 2277\* C.IV (Rumpler): 2833\*, 2883, 2884 C.V. (Albatros): 196\*, 197\* C.V. (Aviatik): 376\* C.V. (DFW): 1298\*, 2884 C.V. (Fokker) series: 223, 1858\*, 1859\* C.V. (Halberstadt): 2057\* C.V. (L.F.G. Roland): 2275\* C.V. (Lloyd): 2337\* C.V. (L.V.G.): 2277\* C.V. (Rumpler): 2833\* C.VI (Aviatik/DFW/C.V.): 1298\* C.VI (DFW): 1297\* C. VI (Fokker): 1859\* C.VI (L.V.G.): 2277\* C.VI (Rumpler C.VII Rubild): 2834\* C.VI.25 (I.V.L.): 2195\* C.VII (Ago): 119\* C.VII (Albatros): 197\* C.VII (DFW): 1297\* C.VII (Halberstadt): 2057\* C.VII (Rumpler): 2833, 2834\* C.VII-W (Fokker): 1859\* C.VIII (Ago): 119\* C.VIII (Aviatik): 376\* C.VIII (Halberstadt): 2057\* C.VIII (L.F.G. Roland): 2274\* C.VIII (L.V.G.): 2277\* C.VIII (Rumpler): 2834\* C.VIII-W (Fokker): 1859\*, 1860\* C.IX (Aviatik): 376\* C.IX (Halberstadt): 2057\* C.X (Albatros): 197\* C.X (Fokker): 223, 1860\* C.XI-W (Fokker): 1860\* C.XII (Albatros): 197\*, 198\* C.XIV (Albatros): 198\* C.XIV-W (Fokker): 1872\* C.XV (Albatros): 198\* C-1/C-2 (Bergamaschi): 619\* C.Mk 1 (Bristol Tipo 175 Britannia 253): 956\* C.Mk 2 (Bristol Tipo 175 Britannia 253): 956\* Burgess Modelo S: 998\* C.1 (Cierva): 1153\*

Burnelli A-1: 998\*

Burnelli GX-3: 998\*

Burnelli UB-14, -14B: 998\*

Bristol Tipo 89A Advanced Trainer:

Bristol Tipo 91A Brownie: 919\*

Bristol Tipo 91B Brownie II: 919\*

Bristol Tipo 96 Fighter MK III: 900\*

Bristol Tipo 96A Fighter MkIV: 900\*

C-1 (Colonial): 1156", 2279* C-1 (Curtiss Canada): 1235"	C.19 Mk.V (Cierva): 1154* C.20 (Cierva): 1154*
C-1 (Curtis Freak Boat): 1217"	C.21 (Caudron): 1075*, 1076*
C-1 (Douglas): 1518*,1519*, 1542 C-1 (Grumman): 324, 325, 2039*,	C.21 bis (Caudron C.21): 107: C.21 (Cierva): 1154*
2040* C.1 (Hansa-Brandenburg): 2096*	C.21 (Douglas Dolphin): 1556 C.22 (Caudron): 1075*, 1076*
C-1 (Kawasaki): 724, 2238*	C.22, C.23 (Cierva Proyectos C22J (Caproni Vizzola): 1059
C-1 (Latham): 2296* C.1 (Loring): 2380*	C.23 (Caudron): 1075*, 1076*
C.1 (Ryan): 2835* C.1 (UFAG): 3035*	C.24 (Cierva): 1154* C.24 (I.V.L.): 2195*
C.2 (Cierva): 1153* C-2 (Colonial): 1156*	C.25 (Cierva): 1154* C.26 (Cierva): 1154*
C-2 (Curtiss): 1217*	C.27 (Cierva): 1154*
C-2 (Fokker): 1542, 1857* C-2 (Kreider-Reisner): 1674*	C.28 (Cierva/Weir W-1): 1154 C.29 (Cierva): 1154*
C2-60, -85, -90, -100, -110 (St Louis Cardinal): 2878*	C.29 (Fiat): 1780* C.30 (Cierva): 1154*
C2-60 (Spanan [Estados Unidos]):	C.30A (Cierva): 1154*
2955* C-2A (Grumman): 325, 2016*, 2017*	C.30P (Cierva): 1154*, 1155* C.31 (Cierva): 1155*
C.2B (Avia/Arado Ar 96B): 274* C.3 (Cierva): 1153*	C.32 (Caspar): 1060* C.32 (Cierva): 1155*
C-3 Collegian (Aeronea): 60° C-3 (Ford Tri-Motor): 1915°	C-33 (Douglas DC-2): 1537* C.34 (Cierva): 1155*
C3-1 (Spartan [Estados Unidos]):	C-34 (Douglas DC-2): 1537*
2954° C3-2 (Spartan [Estados Unidos]):	C.35 (Caspar): 1060* C.35, C.36 y C.38 (Cierva Pr
2954* C3-165 (Spartan [Estados Unidos]):	1155° C-35 (EKW): 1593°
2955*	C-36 (Lockheed 10 Electra):
C3-166 (Spartan [Estados Unidos]): 2955*	C.37 (Cierva/Avro Tipo 668) C-38 (Douglas DC-2/-3): 153
C3-225 (Spartan [Estados Unidos]): 2955*	C-39 (Cierva): 1155* C-39 (Douglas DC-2/-3): 153
C3B (Stearman): 2958° C3C (Stearman): 2958°	C.40 (Cierva): 1154*, 1155* C-40 (Lockheed 12 Electra
C3K (Stearman): 2958*	2339*
C3L (Stearman): 2958* C3MB (Stearman): 2958*	C-41 (Douglas DC-2/-3): 153 C-42 (Douglas DC-2/-3): 153
C3R (Stearman): 2958* C-4 (Canadair): 1033*, 1034*, 2424,	C-42 (Neiva Regente): 2596* C-45 (Beech Modelo 18): 51
2442, 2443, 2622	C-46 Commando (Curtiss-Wi
C.4 (Cierva): 1153* C.4 (Bücker Bül31 Jungmann): 995*	20): <b>1292*</b> , <b>1823</b> , 2044, 23 2404, <b>2522</b> , 2782
C-4 (Ford Tri-Motor): 1915* C.4 (SAIMAN): 2838*	C-47 (Douglas): 1, 2, 43, 84, 721, 984, 1124, 1143, 11
C-4-1 (Canadair): 1034*	1183, 1184, 1185, 1202, 13
C4-225 (Spartan [Estados Unidos]): 2955*	1262, 1283, <b>1537*</b> , 1538 1603, 1604, <b>1822</b> , 1862, 19
C4-300 (Spartan [Estados Unidos]): 2955*	2041, 2042, 2044, 2062, 24 2502, 2503, 2522, 2542, 25
C4-301 (Spartan [Estados Unidos]): 2955*	3024, 3062, 3064, 3103 C-53 (Douglas): 1538*, 2503
C4M (Atlas): 319*, 320*, 1982	C-54 (Douglas): 1539*, 154
C.5 (Aero/Siebel Fh 104): 2920* C.5 (CANSA): 1013*	2402, 2404, 2441, 2442, 25 2783, 2924
C.5 (Cierva): 1153*, 1154 C-5 (Fokker F.10): 1878*	C-55 (Curtiss-Wright CW-20 C-56 (Lockheed 18 Lodestar
C-5 (Lockheed): 101, 102, 103, 124, 723, 1582, 2353*, 2484	C-57 (Lockheed 18 Lodestar C-58 (Douglas B-18): 1516*
C.5 (Wideroe): 3097*	C.59 (Caudron): 1076*
C-5 (Zlin 26 Trener): 3120° C5-301 (Spartan [Estados Unidos]):	C-59 (Lockheed 18 Lodestar C.60 (Caudron): 1076*
2955* C5M (Mitsubishi): 2520*, 2944	C-60 (Lockheed 18 Lodestar C.61 (Caudron): 1076*, 1077
C-6, -6A (Sikorsky S-38): 2932*	C-61 (Fairchild 24): 1654* C.61 bis (Caudron): 1076*
C.6, C.6A, C.6B (Cierva): 1153* C.6C (Cierva/Avro Tipo 574): 1153*	C-64A (Noorduyn Norseman
C.6D (Cierva/Avro Tipo 575): 1153° C-6 (Kreider-Reisner): 1674°	C-69 (Lockheed L-49): 235 2443
C.6 (Zlin Z.281/Bücker Bü 181): 996*. 3119*	C-73 (Boeing Modelo 247): C-74 (Douglas): 1519*
C6N (Nakajima): 2577*, 3082	C-75 (Boeing Modelo SA-30
C.7 (Cierva): 1153* C-7A, -7B (de Havilland, Canada	774* C-76 Caravan (Curtiss-Wrigh
DHC-4): 84, 1415" C-7A (Fokker): 1857"	1294* C-78 Bobeat (Cessna Mod
C.8 (Cierva): 1153*	1098* C.81 (Caudron): 1076*
C-8A (de Havilland Canada DHC-5): 1416*	C-82 (Fairchild): 1657*, 165
C.81 (Cierva/Avro Tipo 611): 1153* C.8L Mk.II (Cierva/Abro Tipo 617):	C-87, -87A (Consolidated I cator C Mk, VII): 1176
1153* C:8L Mk.HI (Cierva): 1153*	2402, 2404 C-93 (Budd Conestoga): 996
C.8L Mk:IV (Cierva): 1153*	C-97 (Boeing Modelo 367): 7
C.8R (Cierva/Avro Tipo 587): 1153° C.8V (Cierva/Abro Tipo 586): 1153°	2581 C-98 (Boeing Modelo 314
C.8W (Cierva): 1153* C-9 (CAMS): 2853*	774*, 2403 C-101 (CASA): 244-251, 10
C.9 (Cierva/Avro Tipos 576, 581):	2463 C-102 (Avro Canada): 460*
C-9 (Ford Tri-Motor): 1915*	C.103 (Aero/Siebel Si 204);
C-9 (McDonnell Douglas): 725, 2454* C.10 (Cierva): 1153*	C.105 (Zlin 126 Trener II): C.106 (Zlin Z.381/Bücker
C.10 (Hispano HA-220); 2173* C-10 A (British Aerospace Jetstream	996*, 3119* C:109 (Caudron): 1077*
3M): 974° C.11 (Cierva): 1153°	C. 109/2 (Caudron): 1077* C.109 (Consolidated Model
C.11 (Yak-11): 3112*	rator): 1177'
C-12 Huron (Beech Modelo 200): 84 C-12 (Carley): 2679*	C.110 (Caudron): 1077* C-110 (Douglas DC-5): 155
C.12 (Cierva): 1153* C-13 (CAMS): 2853*	C-111 (Lockheed 14 Supe 2340*
C.14 (Cierva): 1153* C-14 (Fokker F.14): 1878*	C.112 (Caudron): 1077* C.113 (Caudron): 1077*
C.15, C.16 (Cierva Proyectos): 1153*	C.114 (Caudron): 1077*
C.17 (Caspar): 1060* C.17 (Cierva/Avro Tipo 612): 1153*	C.116 (Caudron): 1077* C.117 (Caudron): 1077*
C-17 (McDonnell Douglas): 725, 2453* C.17 Mk.11 (Cierva): 1153*	C-118A (Douglas): 1554*, C-119 (Fairchild): 2, 44, 48,
C.18 (Cierva): 1153*	1145, 1183, 1362, 1604, 16
C.19 (Northrop Alpha): 2640° C.19 Mk I (Cierva/Avro Tipo 620):	1784, 1822, 1824 C-123 (Fairchild): 2, 3, 102.
(153, 1154° C.19 Mk.II (Cierva): 1154°	1659*, 2742 C-123T (Manero): 2413*
C.19 Mk.HA (Cierva): 1154* C.19 Mk.HI (Cierva): 1154*	C-124 (Douglas): 101, 1519 C-125A, -125B (Northrop N
C.19 Mk.IVP. (Cierva): 1154*	C.126 (Bleriot-SPAD S.33)

C 40 40, 37 (C) \ 1164*	C-127 (CASA): 1475
C.19 Mk.V (Cierva): 1154* C.20 (Cierva): 1154*	C-130 (Lockheed): 24, 85, 102, 103,
C.21 (Caudron): 1075*, 1076* C.21 bis (Caudron C.21): 1075*, 1076*	123, 325, 502, 722, 724, 763, 1222, 1224, 1304, 1321, 1603, 2121, 2124,
C.21 (Cierva): 1154*	2353*, 2354*, 2484, 2682, 2683, 2684,
C.21 (Douglas Dolphin): 1558* C.22 (Caudron): 1075*, 1076*	2703, 2724, 2725, 2922, 2923, 2924 C-131A Samaritan (Convair CV240);
C.22, C.23 (Cierva Proyectos); 1154*	1197*
C22J (Caproni Vizzola): 1059*, 1060* C.23 (Caudron): 1075*, 1076*	C-131B, -131D, -131E (Convair): 1197* C-132 (Douglas): 1520*
C.24 (Cierva): 1154*	C-133 (Douglas): 101, 1520*  C-135 (Bosing Modelo 717 Stratolife
C.24 (I.V.L.): 2195* C.25 (Cierva): 1154*	C-135 (Boeing Modelo 717 Stratolifter): 102, 792, 794*, 795*, 1542,
C.26 (Cierva): 1154*	2484, 2623 C-137 (Boeing Modelo 717): 792
C.27 (Cierva): 1154* C.28 (Cierva/Weir W-1): 1154*	C-140 (Lockheed Modelo 1329 Jet-
C.29 (Cierva): 1154*	Star): 2359° C-141 (Lockheed): 101, 723, 724,
C.29 (Fiat): 1780° C.30 (Cierva): 1154°	2354*, 2355*, 2484
C.30A (Cierva): 1154*	C-160 (Transall): 724, 725, 1243, 3013* C.161 (Caudron): 1077*
C.30P (Cierva): 1154*, 1155* C.31 (Cierva): 1155*	C.168 (Caudron): 1077*
C.32 (Caspar): 1060* C.32 (Cierva): 1155*	C.183 (Caudron): 1076* C.190 (Caudron): 1077
C-33 (Douglas DC-2): 1537*	C.191 (Caudron): 1077*
C.34 (Cierva): 1155* C-34 (Douglas DC-2): 1537*	C.192 (Caudron): 1077* C,193 (Caudron): 1077*
C.35 (Caspar): 1060*	C-207 (CASA): 1019*
C.35, C.36 y C.38 (Cierva Proyectos): 1155*	C-212 (CASA): 502, 724, 1019*, 1020*, 1365, 1984, 2465, 2764, 2885-2891
C-35 (EKW): 1593*	C.230 (Caudron): 1077*, 1078*
C-36 (Lockleed 10 Electra): 2339* C.37 (Cierya/Ayro Tipo 668): 1155*	C.232 (Caudron): 1077*, 1078* C.233 (Caudron C.230): 1078*
C-38 (Douglas DC-2/-3): 1537*	C.235 (Caudron C.230): 1078*
C-39 (Cierva): 1155* C-39 (Douglas DC-2/-3): 1537*	C.270 (Caudron): 1078* C.271,271/2 (Caudron): 1078*
C.40 (Cierva): 1154*, 1155*	C.272, 272/2, 272/3, 272/4, 272/5 (Caudran): 10782
C-40 (Lockheed 12 Electra Junior): 2339*	dron): 1078" C.273 (Caudron): 1078"
C-41 (Douglas DC-2/-3): 1537*	C.274 (Caudron): 1078* C.275 (Caudron): 1078*
C-42 (Douglas DC-2/-3): 1537* C-42 (Neiva Regente): 2596*	C.276, 276H (Caudron): 1078*
C-45 (Beech Modelo 18): 517*, 518* C-46 Commando (Curtiss-Wright CW-	C.277, 277R (Caudron): 1078* C.278 (Caudron): 1078*
20): 1292*, 1823, 2044, 2384, 2403,	C.280 (Caudron): 1078*, 1079*
2404, 2522, 2782 C 47 (Downlook 1, 2, 43, 84, 104, 123	C.282 (Caudron): 1078* C.286 (Caudron): 1078*, 1079*
C-47 (Douglas): 1, 2, 43, 84, 104, 123, 721, 984, 1124, 1143, 1144, 1182,	C.289 (Caudron): 1079*
1183, 1184, 1185, 1202, 1203, 1204, 1262, 1283, 1537*, 1538*, 1539*,	C.301 (Cierva C.30A/Lioré-et-Olivier LeO.301): 1155*, 2333*
1603, 1604, <b>1822</b> , 1862, 1922, 1983,	C.344 (Caudron C.340 Micro Phalène):
2041, 2042, 2044, 2062, 2404, 2501, 2502, 2503, 2522, 2542, 2544, 2924,	1079* C.345 (Caudron): 1079*
3024, 3062, 3064, 3103	C.400 (Caudron) C.280 Phalène):
C-53 (Douglas): 1538*, 2503 C-54 (Douglas): 1539*, 1540*, 1742.	1079* C.400 P-1, -2, -3 (SNECMA): 2858*
2402, 2404, 2441, 2442, 2582, 2781.	C.401 (Caudron C.280 Phalene): 1079*
2783, 2924 C-55 (Curtiss-Wright CW-20): 2403	C.410 (Caudron C.280 Phaléne); 1079' C.440 (Caudron): 1079*
C-56 (Lockheed 18 Lodestar): 2340*	C.441 (Caudron): 1079*
C-57 (Lockheed 18 Lodestar): 2340° C-58 (Douglas B-18): 1516°	C.444 (Caudron): 1079* C.445, 445M (Caudron): 1079*
C.59 (Caudron): 1076*	C.446 (Caudron Super Goëland):
C-59 (Lockheed 18 Lodestar): 2340° C.60 (Caudron): 1076°	1079* C.447 (Caudron): 1079*
C-60 (Lockheed 18 Lodestar): 2340* C.61 (Caudron): 1076*, 1077*	C.448 (Caudron): 1079* C.449 (Caudron): 1079*
C-61 (Fairchild 24): 1654*	C.450-01 (SNECMA): 2858*
C.61 bis (Caudron): 1076* C-64A (Noorduyn Norseman): 2615*	C.460 (Caudron): 1079*, 1080* C.480 (Caudron): 1080*
C-69 (Lockheed L-49): 2355*, 2442,	C.500 (Caudron): 1093*
2443 C-73 (Boeing Modelo 247): 760*	C.510 (Caudron): 1080* C.520 (Caudron): 1093*
C-74 (Douglas): 1519*	C.580 (Caudron): 1094*
C-75 (Boeing Modelo SA-307B): 773*.	C.600 (Caudron): <b>1080*</b> C.601 (Caudron): 1080*
C-76 Caravan (Curtiss-Wright CW-27):	C.610 (Caudron): 1980*
C-78 Bobcat (Cessna Modelo T-50):	C.620 (Caudron): 1093* C.630 (Caudron): 1093*
1098*	C.631 (Caudron): 1093* C.632 (Caudron): 1093*
C.81 (Caudron): 1076* C-82 (Fairchild): 1657*, 1658*	C.633 (Caudron): 1093*
C-87, -87A (Consolidated B-24 Liberator C Mk, VII): 1176*, 1177*.	C.635, 635M (Caudron): 1093* C.640 (Caudron): 1093*, 1094*
2402, 2404	C,641 (Caudron): 1094*
C-93 (Budd Conestoga): 996* C-97 (Boeing Modelo 367): 777*, 1544.	C.670 (Caudron): 1094* C.690M (Caudron): 1094*
2581	C-700 (Boeing Modelo 5): 753*, 2201
C-98 (Boeing Modelo 314 Clipper): 774*, 2403	C.710 (Caudron): 1094* C.713 (Caudron): 1094*
C-101 (CASA): 244-251, 1018*, 2001,	C,714 (Caudron): 1094*, 1095*
2463 C-102 (Ayro Canada): 460*	C.720 (Caudron): 1095* C.760 (Caudron): 1095*
C.103 (Aero/Siebel Si 204); 2920*	C.770 (Caudron): 1095*
C.105 (Zlin 126 Trener II): 3120* C.106 (Zlin Z.381/Bücker Bü 181):	C-3602 (Fabrique Fédérale): 1618° C-3603 (Fabrique-Fédérale): 1618°
996*, 3119*	C-3604 (Farner-Werke): 1618*
C.109 (Caudron): 1077* C. 109/2 (Caudron): 1077*	C-3605 (Famer-Werke): 1618* C-clase e hidrocanoa (Short S.23)
C.109 (Consolidated Modelo 32 Libe-	2915* Ca.1 (Caproni): 1052*, 1053*
rator); 1177" C.110 (Caudron): 1077"	CA-1 (Commonwealth Aircraft)
C-110 (Douglas DC-5): 1554* C-111 (Lockheed 14 Super Electra):	1157°, 2982, 3044 CA-1 (Curtiss-Wright): 1279°
2340*	Ca.2 (Caproni): 1052*, 1053*
C.112 (Caudron): 1077* C.113 (Caudron): 1077*	CA-2 (Commonwealth Aircraft): 1157 CA-3, -3A (Buhl-Verville Airster)
C.114 (Caudron): 1077*	996*
C.116 (Caudron): 1077* C.117 (Caudron): 1077*	CA-3C3D (Buhl Sport Airsedan)
C-118A (Douglas): 1554*, 1555*, 2582	Ca.3, 3M (Caproni): 1053*
C-119 (Fairchild): 2, 44, 45, 984, 1144, 1145, 1183, 1362, 1604, 1657*, 1658*,	CA-3 (Commonwealth Aircraft): 1157 Ca.4 (Caproni): 1053*
1784, 1822, 1824	CA-4 (Commonwealth Aircraft
C-123 (Fairchild): 2, 3, 102, 123, 1658*, 1659*, 2742	1157", 1158" CA-5, -5A (Buhl Airsedan); 996", 99
C-123T (Mancro): 2413*	Ca.5 (Caproni): 1053*
C-124 (Douglas): 101, 1519*, 1825 C-125A, -125B (Northrop N-25): 2656*	CA-5 (Commonwealth Aircraft): 115' CA-5, -SA (Buhl Standard Airsedan

C.126 (Bleriot-SPAD S.33): 697\*

```
1197"
131B, -131D, -131E (Convair): 1197*
132 (Douglas): 1520*
33 (Douglas): 101, 1520*
135 (Boeing Modelo 717 Stratolif-
ter): 102, 792, 794°, 795°, 1542,
2484, 2623
137 (Boeing Modelo 717): 792
140 (Lockheed Modelo 1329 Jet-
Star): 2359"
141 (Lockheed): 101, 723; 724,
2354*, 2355*, 2484
160 (Transall): 724, 725, 1243, 3013*
161 (Caudron): 1077*
168 (Caudron): 1077*
183 (Caudron): 1076*
190 (Caudron): 1077
191 (Caudron): 1077*
192 (Caudron): 1077*
193 (Caudron): 1077*
207 (CASA): 1019*
212 (CASA): 502, 724, 1019*, 1020*,
1365, 1984, 2465, 2764, 2885-2891
230 (Caudron): 1077*, 1078*
232 (Caudron): 1077*, 1078*
233 (Caudron C.230): 1078*
235 (Caudron C.230): 1078*
270 (Caudron): 1078*
271,271/2 (Caudron): 1078*
272, 272/2, 272/3, 272/4, 272/5 (Cau-
dron): 1078"
273 (Caudron): 1078*
274 (Caudron): 1078*
275 (Caudron): 1078*
276, 276H (Caudron): 1078*
277, 277R (Caudron): 1078"
278 (Caudron): 1078*
280 (Caudron): 1078*, 1079*
282 (Caudron): 1078*
286 (Caudron): 1078*, 1079*
289 (Caudron): 1079*
301 (Cierva C.30A/Lioré-et-Olivier
LeO.301): 1155*, 2333*
.344 (Caudron C.340 Micro Phalène):
1079*
345 (Caudron): 1079*
400 (Caudron) C.280 Phalène):
400 P-1, -2, -3 (SNECMA): 2858*
401 (Caudron C.280 Phalene): 1079*
410 (Caudron C.280 Phalene); 1079*
.440 (Caudron): 1079*
441 (Caudron): 1079*
.444 (Caudron): 1079*
 445, 445M (Caudron): 1079*
.446 (Caudron Super Goëland);
 1079"
.447 (Caudron): 1079*
448 (Caudron): 1079*
.449 (Caudron): 1079*
.450-01 (SNECMA): 2858*
.460 (Caudron): 1079°, 1080°
 480 (Caudron): 1080*
 500 (Caudron): 1093*
.510 (Caudron): 1080*
,520 (Caudron); 1093*
.580 (Caudron): 1094*
.600 (Caudron): 1080*
.601 (Caudron): 1080*
.610 (Caudron): 1980*
.620 (Caudron): 1093*
.630 (Caudron): 1093*
.631 (Caudron): 1093*
.632 (Caudron): 1093*
.633 (Caudron): 1093*
 .635, 635M (Caudron): 1093°
.640 (Caudron): 1093*, 1094*
 ,641 (Caudron): 1094*
 .670 (Caudron): 1094"
 .690M (Caudron): 1094*
-700 (Boeing Modelo 5): 753*, 2201
 .710 (Caudron): 1094*
 .713 (Caudron): 1094*
.714 (Caudron): 1094*, 1095*
..720 (Caudron): 1095*
 .760 (Caudron): 1095*
1.770 (Caudron): 1095*
-3602 (Fabrique Fédérale): 1618"
:-3603 (Fabrique-Fédérale): 1618*
:-3604 (Farner-Werke): 1618"
 -3605 (Famer-Werke): 1618*
:-clase e hidrocanoa (Short S.23):
 2915*
Ca.1 (Caproni): 1052*, 1053*
       (Commonwealth Aircraft):
 1157", 2982, 3044
CA-1 (Curtiss-Wright): 1279*
Ca.2 (Caproni): 1052*, 1053*
A-2 (Commonwealth Aircraft): 1157*
A-3, -3A (Buhl-Verville Airster):
 996*
CA-3C,-3D (Buhl Sport Airsedan):
Ca.3, 3M (Caproni): 1053*
A-3 (Commonwealth Aircraft): 1157*
la.4 (Caproni): 1053*
CA-4 (Commonwealth
                           Aircraft):
  1157", 1158*
CA-5, -5A (Buhl Airsedan): 996*, 997
Ca.5 (Caproni): 1053*
CA-5 (Commonwealth Aircraft): 1157*
CA-5, -5A (Buhl Standard Airsedan):
```

CA-8A, -8B (Buhl Airsedan): 997* CA-9 (Commonwealth Aircraft): 1157*
CA-10 (Commonwealth Aircraft):
1157* CA 11 (Commonwoolds Aircraft):
CA-11 (Commonwealth Aircraft): 1157*, 1158*
CA-12 (Commonwealth Aircraft):
1158*, 3044 CA-13 (Commonwealth Aircraft):
1158* (Commonwealth Michael).
CA-14, ·14A (Commonwealth Air-
craft): 1158* CA-15 (Commonwealth Aircraft):
1159*
CA-16 (Commonwealth Aircraft):
1157* CA-17 (Commonwealth Aircraft Mus-
tang Mk 20): 1159*
CA-18 (Commonwealth Aircraft Mus-
tang Mks 21, 22, 23): 1159* CA-20 (Commonwealth Aircraft):
1157*
CA-22 (Commonwealth Aircraft)
CA-25 (Commonwealth Aircraft):
1159*
CA-26 (Commonwealth Aircraft): 1159*
CA-27 (Commonwealth Aircraft):
1159*, 1160*, 1224
CA-28 (Commonwealth Aircraft):
CA-29 (Commonwealth Aircraft Mi-
rage [[[0]: 1160*, 2703
Ca 30 (Caproni Ca,1): 1052" CA-30 (Commonwealth Aircraft)
Aermacchi M.B. 326H): 1160*
Ca 31 (Caproni Ca.1): 10521, 10531
Ca 32 (Caproni): 2884 CA-32 (Commonwealth Aircraft/Bell
206-Bl Kiowa): 1160°
Ca.33 (Caproni): 2884
Ca.36 (Caproni Ca.3) Ca.41 (Caproni Ca.4): 1053*
Ca.42 (Caproni Ca.4): 1053", 2881
Ca.44 (Caproni Ca.5): 1053*
Ca.45 (Caproni Ca.5): 1053* Ca.46 (Caproni Ca.5): 1053*
Ca;48 (Caproni): 1053*
Ca.56 (Caproni Ca.1): 1053*
Ca.56a (Caproni Ca.3): 1053* Ca.57 (Caproni): 1053*
. Ca.58 (Caproni): 1053"
Ca.73 (Caproni): 1053*, 1054*
Ca.74 (Caproni): 1054* Ca.80 (Caproni Ca.74): 1054*
Ca.82 (Caproni Ca.73 ter): 1053*.
1054* Ca.88 (Caproni Ca.73): 1084*
Ca.89 (Caproni Ca.73): 1054*
Ca.90 (Caproni): 1054*
Ca.97, 97 Idro (Caproni): 1054* Ca.100, 100 Idro (Caproni): 1054*,
1085*
Ca.101 (Caproni); 1055*
Ca.102 (Caproni): 1055* Ca.102 quater (Caproni): 1055*
Ca.111, 111 Idro (Caproni): 1055*
Ca.113 (Caproni): 1055*
Ca.114 (Caproni): 1055*, 1056* Ca.133 (Caproni): 1056*
Ca.135 (Caproni Bergamaschi): 1052*
Ca. 148 (Caproni): 1056*
Ca.164 (Caproni): 1056*
Ca.164 (Caproni): 1056* Ca.301 (Caproni Bergamaschi): 1040* Ca.306 (Caproni): 1056*, 1057*
Ca.164 (Caproni): 1056* Ca.301 (Caproni Bergamaschi): 1040* Ca.306 (Caproni): 1056*, 1057* Ca.309 (Caproni): 1056*, 1057*
Ca.164 (Caproni): 1056* Ca.301 (Caproni Bergamaschi): 1040* Ca.306 (Caproni): 1056*, 1057* Ca.309 (Caproni): 1056*, 1057* Ca.310, 310 bis, 310 Idro (Caproni Bergamaschi): 183, 1057*
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«Camp» (Antonov An-8): 240\*

Campeiro (Neiva): 2596\*

Campania (Fairey): 1693\*, 1694\*

CA-6 (Commonwealth Aircraft): 1157\*

CA-7 (Commonwealth Aircraft): 1157\*

CA-8 (Commonwealth Aircraft): 1157\*

CA-8A, -8B (Buhl Airsedan): 997\*

Volumen	Pagesar
	1-24
2	251- 53
3	521- 190
4	781-334
5	1041-130
6	1301-1540
7	1561-192
1 2 3 4 5 6 7 8	1821-2040
9	7001-250
10	
11	2401-244
12	7061,313

```
CAMS 30E, 30T: 999°
CAMS 31 Tipo 22: 999*
CAMS 31 Tipo 23: 999*
CAMS 33, 33B, 33CT: 999*_
CAMS 36: 1000*
CAMS 37: 1000*
CAMS 38: 1000*
CAMS 46: 1012*
CAMS 51: 1012"
CAMS 53: 1012"
CAMS 54: 1012*
CAMS 55: 1012*, 1013*
CAMS 56: 1012*
CAMS 58: 1013*
CAMS C-9: 2853"
CAMS C-13: 2853"
Canada (Curtiss C-1): 1235°
Canadair 400 (CL-441): 1036
Canadair 540; 1037*, 1197*
Canadair C-4: 1033*, 1034*,
  2442, 2443, 2622
Canadair C-4-1: 1034*
Canadair CF-5A/CF-5D: 1544 1
  2484, 2653*
Canadair CL-28 Argus (Bristel
  nia): 522, 956"; 1034*, 1055*
  Argus Mk 1: 1034"
  Argus Mk 2: 1034*
Canadair CL-30 Silver Star: 2377
Canadair CL-41 Tutor: 1035*
Canadair CL-44: 956", 1035".
  CL-44D-4: 1036*, 2782, 2783
  CL-44-0: 1036*, 2783
Canadair CL-66 Cosmopolitam
  1037". 1197"
Canadair CL-84: 1037*
Canadair Ct.-215: 1037*, 1038*
Canadair CL-6(X) Challenger, 1025
Canadair DC-4M, -X, -1, -23
  1034*
Canadian Car & Foundry SBW-1
  diver: 1275*, 1276*
Canadian Vickers Vancouver. 1
Canadian Vickers Vanessa: 1
Canadian Vickers Varuna: 10397
Canadian Vickers Vedette: 1039*
Canadian Vickers Velos: 1040*
Canadian Vickers Vigil: 1040*
Canadian Vickers Vista: 1040*
2594". 2595"
Canberra (BAC/English Electrical
  475*, 476*, 962, 983, 1204, E
  1223, 1242, 1243, 1244, 1361, ...
  1303, 2062, 2063, 2461, 2462
  2464, 2703
Cancar/Gregor FDB-1: 1040*
Cancargo CBY-3 Loadmaster: 9
«Candida (Ilyushin U-76); 303. Ta
   783, 2212*, 2784, 2922
 Canguro (Savoia-Marchetti S ***
   1125, 1904, 2896*
 Canguro (SIAI-Marchetti SF
   2855
CANSA C.5: 1013*
 CANSA F.C.20 bis: 1013". 11114"
 Canso (Consolidated Modelo
   PBY-5): 1180
 CANT 6: 1014*
 CANT 7: 1014*
 CANT 10: 1014*
 CANT 18: 1014"
 CANT 22: 1014*
 CANT 25: 1014*
 CANT 26: 1014"
 CANT 36: 1014*
 CANT Z.511: 1016*
 CANT Z.1007 bis (CRDA): 583.
 CANT Z.1011: 1017*
 CANT Z.1018 Leone: 1017*
 Canuck (Avro Canada CF-100) 47-
 Canuck (Curtiss JN-4 Can): 1219*
 Canuck (Fleet 80): 1818*
 CAP.1 (Paulista): 2693"
 CAP.4 (Paulista): 2693*
 CAP.4B (Paulista): 2693*
 CAP.4C (Paulista): 2693°
 CAP.10B (Mudry): 2572*
```

CAP.20 (Mudry): 2572\*

CAP 21 (Mudry): 2572"

Caproni I, Ca: 1053\*

Caproni Ca.1: 1052\*, 1053\*

Caproni Ca.2: 1052\*, 1053\*

2799"

CAP X, CAP X Super (Mudry): 2572

Capitaine (Robin DR.250): 2798

zi Ca.3: 1053\* Ca,4: 1053\* Ca.5: 1053\* Ca.32; 2884 Ca.33: 2884 Co.42: 2881 Ca.48: 1053\* Ca.57; 1053\* mroni Ca.58; 1053\* Ca.73 Ca.73 bis: 1054" Ca.73 ter (Ca.82): 1053\*.1054\* out to Ca.74: 1054\* Lagrent Ca,90; 1054= \_\_ oroni Ca.97: 1054\* Caproni Ca.100: 1054, 1055\* Eapreni Ca.101: 1055\* aproni Ca. 102; 1055= Caproni Ca.111: 10553 Caproni Ca.113: 1055\* Captoni Ca.114: 1055\*, 1056\* Capreni Ca.133: 1056\* Caproni Ca.148: 1056\* Caproni Ca.164: 1056\* Caproni Ca.306 Borea; 1056\*, 1057\* Caproni Ca.309 Ghibli; 1056\*, 1057\* Caproni Ca.313: 1057\*, 1058\* Caproni Bergamaschi AP.1: 1040\* Caproni Bergamaschi Ca. 135: 582. 1052" his Alfa: HI527 P.XI: 1052\* Raid: 1052\* Tipo Peru: 1052" Tipo Spagnu: 1052\* Caproni Bergamaschi Ca.301: 1040\* Caproni Bergamaschi Ca.310 Libeccio: Caproni Campini N.1 (CC.2); 1052\* Caproni-Reggiane Ca.405 Procellaria: Caproni Trento F.5: 1058\* Caproni Vizzola C221; 1059\*, 1060\* Caproni Vizzola F.4: 1058\*, 1059\* Caproni Vizzola F.5: 1058\*, 1059\* Capreni Vizzola F.6: 1059\* Caproni Vizzola F.7; 1059\* Caravan (Curtiss-Wright CW-27 C-76) Caravan); 1294\* Caravelle (Aérospatiale); 94\*, 95\* Cardinal (Cessna Modelo 177): 1100\* Cardinal C2-60, -85, -90, -100, -110 (St Louis): 2878\* Cardinal Classic (Cessna Modelo 177): 1 [4 10] Cardinal RG (Cessna Modelo 177): 11(0)\* Cargo Commuterliner (IAI 101): 2179\* Cargolines (Vickers Vanguard): 3058\* Cargomaster (Douglas C-133): 101, 1520\* Caribbean (Piper PA-22): 2732\* Caribe Doman D-10B: 1455\* Caribou (de Havilland Canada DHC-4): 84, 123, 1415\* Caribou II (de Havilland Canada DHC-5): 14[6" Carioca (EMBRAER EMB-7100/Piper Cherokee Pathfinder): [597\* Carley C-12: 2679\* Carrier Pigeon (Curtiss Modelo 40): 1252\*, 2202, 2203 Carstedt Jet Liner 600; 1060\*, 1396\* Carvair (Aviation Traders ATL.98): 377\* CASA III: 1018\* CASA 1.131 (Bücker Bü 131 Jungmann): 1017\* CASA 1.133 (Bücker Bü 133 Jungmeister); 1017" CASA 1.145 (Gotha Go 145A): 1017\*, 1979\* CASA 2.111 (Heinkel He 111): 1017, 1018, 1361, 1362, 1363, 1365, 2139 CASA 127 (Dorrier Do 27): 1018; CASA 201 Alcotan: 1018\*, 1019\* CASA 202 Halcon: 1019\* CASA 352L (Junkers Ju 52/3m): 1018", 1361, 1362, 1363, 1365, 2215" CASA 401; 1019\* CASA C-101 Aviojet; 244-251, 1018\*, 2001, 2463 CASA C-127: 1475 CASA C-207 Azor: 1019\* CASA C-212 Aviocar: 2885-2891 CASA C-212 Aviocar: 502, 724, 1019\*, 1020\*, 1365, 1984, 2465, 2764 CASA RF-5A (Northrop F-5A): 1018", 2742 CASA SF-5A (Northrop F-5A): 1018\* CASA SF-5B (Northrop F-5A): 1018\* CASA SR-5/SRF-5 (Northrop F-5): 2653" CASA/Breguet 19 A2: 681, 682, 683, 701, 702, 1017 CASA/Dornier Do J Wal: 1017 CASA (MBB) 223 Flamingo: 1032\* CASA/Northrop F-5A: 2652\* CASA-Nurtanio CM-235: 1020\* CASA/Vickers Vildebeeste: 1017 Cash» (Antonov An-28): 253\*, 254\*, 2762 Casmuniz 52: 2572\* Caza Embarcado de la Marina Tipo 90 Caspar C.17: 1060\* Caspar C.32: 1060\* Caza Embarcado de la Marina Tipo 95 Caspar C.35 Priwall: 1060\* Caspar CLE 11: 1060\* Caza Embarcado Modelo 11 Tipo 0 de Caspar CLE 12: 1060\* Caspar CLE 16: 1060\*

Caspar U.I: 1060\* «Cat» (Antonov An-10): 252\*, 2604 Catalina (Consolidated Modelo 28): 521, 1145, 11**80\***, 1643, 1644, 1645, 1661, 1662, 1664; 1665, 1681, 1683, 1684, 1701, 1703, 1704, 1723, 2962, 2963, 2981, 2983, 3002, 3003, 3004, 3023, 3044, 3062 Cau 3.12 (Caudron G.3): 1073\* Cau 3 A.2 (Caudron G.3): 1073\* Cau 3 D.2 (Caudron G.3): 1073\* Cau 3 E.2 (Caudron G.3): 1073\* Cau 3 R.1 (Caudron G.3): 1073\* Cau 4 A.2 (Caudron G.4); 1073, 1074\* Cau 4 B.2 (Caudron G.4): 1074\* Cau 6 A.2 (Caudron G.6): 1074\* Cau 23 BN.2 (Caudron C.23): 1075\* Caudron 02: 1074 Caudron C.21: 1075\*,1076\* Caudron C.21bis: 1075\*, 1076\* Caudron C.22: 1075\*, 1076\* Caudron C.23: 1075\*, 1076\* Caudron C.59: 1076\* Caudron C.60: 1076\* Caudron C.61: 1076\*, 1077\* Caudron C.81: 1076\* Caudron C. 109: 1077\* Caudron C. 109/2: 1077\* Caudron C.161: 1077\* Caudron C.168: 1077\* Caudron C,183; 1076\* Caudron C. 190: 1077 Caudron C. 191: 1077\* Caudron C. 192: 1077\* Caudron C.393: Hi77\* Caudron C.230; 1077\*, 1078\* Caudron C.232: 1077\*, 1078\* Caudron C.270 Luciole: 1078\* Caudron C.271-C.278 Luciole: 1078\* Caudron C.280 Phalene: 1078\*, 1079\* Caudron C.282, 282/2, /3, /4, /8, /10 Phalène: 1078\* Caudron C.286, 286/2, /3, S.4, /4, /5, /6, 77, /8, /9 Phalène: 1078\*; 1079\* Caudron C. 289/2; /9. Phalène: 1079\* Caudron C.340 Micro Phalène: 1079\* Caudron C.345 Phalène Junior; 1079\* Caudron C.440 Godland: 1079\* Caudron C.460: 1079\*, 1080\* Caudron C.480 Frégate: 1080\* Caudion C.500 Simoun IV: 1093\* Caudron C.510 Pélican: 1080\* Caudron C.520: 1093\* Caudron C.580: 1094\* Caudron C.600 Aiglon: 1080\* Caudron C.601 Aiglon Senior: 1080\* Caudron C.160 Aiglon: 1080\* Caudron C.620 Simoun VI: 1093\* Caudron C.630 Simoun: 1093\* Caudron C.635, C.635M Simoun: 1093\* Caudron C.640 Typhon: 1093\*, 1094\* Caudron C.641: 1094\* Caudron C.670: 1094\* Caudron C.690M: 1094\* Caudron C.710: 1094\* Caudron C.713 Cyclone: 1094\* Caudron C.714 Cyclone: 1094\*, 1095\* Caudron C.720: 1095\* Caudron C.760: 1095\* Caudron C.770: 1095\* Caudron G.2: 1073\* Caudron G.3 (o G.III): 1073\*, 1341, Caudron G.4 (o G.IV): 1073\*, 1074\*, 2863 Caudron G.6: 1073\*, 1074\* Caudron N.40: 1073\* Caudron R.4; 1074\* Caudron R.5: 1074\* Caudron R, 10: 1074\* Caudron R.11: 1074\*, 1075\* Caudron R.12: 1075\* Caudron R.14: 1075\* Caudron Tipo B: 1073\* Cavalier 2000: 1095\*, 1096\* Cavalier F-51D Mustang: 1095\* Cavalier Mustang II: 1095\* Cavalier Turbo Mustang III: 1095\* Cayuse (Hughes OH-6): 82, 2176\* Caza Biplaza del Ejército Tipo 2 Modelo A Toryu (Kawasaki Ki-45): Caza del Ejército Tipó 3 Modelo 1 Hien (Kawasaki Ki-61): 2240\* Caza del Ejército Tipo 4 Modelo IA Hayate (Nakajima Ki-84): 2592\*. Caza del Ejército Tipo 5 Modelo IA (Kawasaki Ki-100): 2253\* Caza del Ejército Tipo 92 (Kawasaki): 2238\* Caza del Ejército Tipo 95 Modelo 1 (Kawasaki Ki-10): 2238\* Caza Embarcado de la Marina Modelo 1 Tipo 96 (Mitsubishi ASMI): 2515\* Caza Embarcado de la Marina Modelo 22 (Mitsubishi A7M): 2516\* Caza Embarcado de la Marina Tipo 3 (Gloster Gambet): 1960\*, 2275\* Caza Embarcado de la Marina Tipo 10-| (Mitsubishi 1MF): 2513\*

(Nakajima A2N): 2575\*, 2576\*

la Marina (Mitsubishi A6M): 2515\*

Caza Experimental de la Marina 7-Shi

1114

Centurion: 1114\*

Cessna Modelo T210P Turbo-System

Cessna Modelo 303 Clipper: 1114\*

(Nakajima A4N1): 2576\*

(Mitsubishi MF10): 2514"

Caza Interceptador de la Armada Shiden (Kawasaki N1K1-J): 2237\* Caza Interceptador de la Armada Shiden KAI (Kawasaki NIK2-J Shiden): 2237\* Caza Interceptador de la Marina Modelo 11 Raiden (Mitsubishi J2M); Caza Interceptador Experimental con Motor Cohete Shusui J8M1 de la Marina (Shusui Ku-13): 2519\* Caza Nocturno Experimental de la Armada Denko (Airchi S1A): 156 Caza Tipo I Modelo I Hayabusa del Ejército (Nakajima Ki-43): 2580\* Caza Tipo 91 Modelos 1 y 2 del Ejército (Nakajima): 2576\* Caza Tipo 97 Modelo A del Ejercito (Nakajima Ki-27); 2579\* CB-16 (Chapman-Burnelli): 998\* CB-33 (Avia/Nyushin II-10U): 2198\* CBY-3 (Cancargo Loadmaster): 998\* CC (Hansa-Brandenburg): 2096\*. CC.2 (Caproni Campini N.1): 1052\* CC-106 Yukon (Canadair CL-44D); 1036\* CC-108 (de Havilland Canada DHC-4): 1415" CC-109 Cosmopolitan (Canadair CL-66): 1036\*, 1037\* CC-109 Metropolitan (Convair): 1197\* CC-115 (de Havilland Canada DHC-5): 1416" CC-132 (de Havilland Canada DHC-7 Dash 7): 1417\* CC-137 (Boeing Modelo 707-347C): 1544 CE.43 (Cerva): 1096\*, 1097\*, 3079\* CE.44 (Cerva): 1096\* CE.45 (Cerva): 1097\* «Cedar» (Tachikawa, Ki-17): 2997\* Centaur IIA (Central): 1096\* Centaur IV, IVA, IVB: 1096\* Centauro (Fiat G.55): 1799\*, 1884. 1943, 2044 Centennial 100 (Found): 1916\*, 1917\* Central Centaur II: 1096\* Central Centaur IV, IVA, IVB: 1096\* Centre (Siebel) NC.701 Martinet: 1145 Centurion (Cessna Model 210): 1113", 1114\* Ceres (Commonwealth Aircraft CA-28): 1160\* Cero-Sen (Mitsubishi A6M): 844, 2515\*, 2516\* (véase Zero) Cerva CE.43 Guépard: 1096\*, 1097\*. Cerva CE.44 Couguar: 1096\* Cerva CE.45 Leopard: 1097" Cessna A-37A/B Dragonfly: 82, 104, 105, 123, 1116\*, 1117\*, 1244, 1602, 2464, 2465, 2742 Cessna Centurion II: 1114" Cessna CH-1: 1133\* Cessna Fanjet 500: 1133\* Cessna Modelo 120: 1098\* Cessna Modelo 140: 1098\* Cessna Modelo 150; 1098\* Aerobat: 1098\* Commuter: 1098\* Commuter II: 1098\* Standard: 1098\* Cessna Modelo 152: 1098\*, 1099\* 152 H: 1098\* Aerobat: 1098\* Trainer: 1098\* Cessna Modelo 170: 1009\* Cessna Modelo 170B: [099\* Cessna Modelo 172: 1099 Cessna Modelo 172 Cutlass RG; RGII: 1099\*, 2702 Cessna Modelo 175: 1099 Cessna Modelo 175A Skylark: 1099 Cessna Modelo 177: 1100 Cessna Modelo 180: 1100\* Skywagon: 1100 Skywagon H: 1100" Cessna Modelo 182: 1099\* Skylane: 1099\* Skylane RG: 1099\* Skylane II: 1099? Skylane II RG: 1099\* Standard: 1099\* Turbo Skylane: 1099\* Turbo Skylane RG: 1099\* Turbo Skylane II: 1099\* Turbo Skylane IIRG: 1099\* Cessna Modelo 185: 1100° AGcarryall: 1100\* Skywagon: 1100°, 1983 Skywagon II: 1100\* Cessna Modelo 188 AG Husky: 1112\* Cessna Modelo 188 AG pickup (AGpickup): 112\* Cessna Modelo 188 AG truck (AGtruck): 1112\* Cessna Modelo 188 AGwagon (AG Wagon): 1112\* Cessna Modelo 190: 1112\* Cessna Modelo 195, 195A: 1112\* Cessna Modelo 205/205A: 1113\* Cessna Modelo 206 Super Skywagon; 1113\*, 2761 Cessna Modelo 207 Skywagon: 1113\* Cessna Modelo 210 Centurion: 1113\*,

Cessna Modelo T303 Crusader: 1114\* Cessna Modelo 305A/O-1 Bird Dog: 2, 41, 42, 104, 1114\*, 1115\*, 1364, 1603 Cessna Modelo 310, 310 II: 1115", 1116\*, 2762 Cessna Modelo 318; 1116\*, 1117\*, 1603 Cessna Modelo 318E: 82, 104, 105. 1116\*, 1117\*, 1602, 2464, 2465 Cessna Modelo 320 Turbo-System Executive Skyknight: 1115\* Cessna Modelo 335, 335 II: 1115\*, 1116" Cessna Modelo 336 Skymaster: 1117\* Cessna Modelo 337 Super Skymaster: 42, 105, 1117\*, 1603 Cessna Modelo 337 Turbo-System Super Skymaster; 1117\* Cessna Modelo T 337 Skymaster: 1117\* Cessna Modelo 340, 340A, 340AII: 1115", 1116" Cessna Modelo 401: 1117\*, 1118\* Cessna Modelo 402 Utililiner/Businessliner: 1117\*, 1118\*, 2762 Cessna Modelo 404 Titan: 1118\*, 2762 Cessna Modelo 411; 1117\*, [118\* Cessna Modelo 414 Chancellor: 1118\* 414 II: 1118\* 414A: 1118", 1119\* Chancellor II, HI: 1119\* Cessna Modelo 421 Golden Eagle: 1119\* Cessna Modelo 425 Corsair: 120\* Cessna Modelo 441 Conquest: 1120\* Cessna Modelo 500 Citation: 1133\* Cessna Modelo A: 1097\* AA: 1097\* AC: 1097° AF: 1097\* AS: 1097\* AW: 1097\* Cessna Modelo BW: 1097\* Cessna Modelo C-34: 1097\* Cessna Modelo C-37: 1097\* Cessna Modelo C-38: 1097\* Cessna Modelo C-145 Airmaster: 1097\* Cessna Modelo C-165 Airmaster: 1097\* Cessna Modelo CG-2: 1097" Cessna Modelo CW-6: 1097\* Cessna Modelo DC-6: 1097\* -6A: 1097\* ·6B: 1097\* Cessna Modelo EC-1: 1097\* Cessna Modelo EC-2: 1097\* Cessna Modelo T-50: 1097\*, 1098\* Cessna Pressurized Centurion: 1114\* Cessna Stationair 6: 1113\* Cessna Stationair 7: 1113\* Cessna Stationair 8: 1113\* Cessna T-37: 1116\*, 1117", 2002 Cessna T-207 Turbo-Skywagon: 1113\* Cessna Turbo Centurion II: 1114\* Cessna Turbo-Stationair: 1113\* Cessna Turbo-Stationair 6: 1113\* Cessna Turbo-Stationair 7: 1113\* Cessna Turbo-Stationair 8: 1113\* Cessna Turbo T 310, T 310 II; 1115\*. 1116\* C.F. 2A (Central Centaur IIA): 1096\* C.F. 4 (Central Centaur IV); 1096\* CF-5A/CF-5D (Canadair): 1544, 2464, 2484, 2653\* CF-18 (McDonnell Douglas F/A-18 Hornet); 2024, 2455\* CF-100 (Avro Canada): 474\* CF-101 (McDonnell F-101 Voodoo): 2482 CF-105 (Avro Canada): 474\* CG-4A (Waco): 1862, 1901, 2503, 2522 CH-1 (Cessna): 1133\* C.H. 3 (Chrislea): 1152\* C.H. 3 Series 2 (Christea): 1152\*. C.H. 3 Series 4 (Christea): 1152\* CH-3E (Sikorsky): 102, 103, 2934\* CH-21 (Vertol): 83 CH-34 (Sikorsky): 83 CH-37B (Sikorsky, S-56/H-37): 2933\* CH-46A (Boeing Vertol Modelo 107M): 816\* CH-47 (Boeing Vertol Modelo 114): 83, 84, 817\*, 2923 CH-53 (Sikorsky): 82, 85, 103, 324, 1564, 2124, 2935\* CH-54 (Sikorsky): 83, 2934\* CH-112 Nomad (Hiller OH-23): 2158\* CH-200 (Bellanca): 598" CH-300 (Bellanca): 598\* CH-400 (Bellanca): 615\* Chaika (Polikarpov I-15, -15 bis, -152); 2242, 2244, 2753\* Chain Lightning (Lockheed XP-58); Challenger (Canadair CL-600): 1038\* Challenger (Champion): 1134\* Challenger (Kreider-Reisner C-2, -6): 1674" Challenger E (Canadair CL-601): 1038\* Challenger Robin (Curtiss Modelo 50A); 1254\* Champion Challenger: 1134\* Champion Citabria: 1134\* Champion Modelo 7 EC Traveler: Champion Modelo 7 FC Tri-Traveler: 1134\* Cheyenne (Piper PA-31): 2735\* Champion Modelo 7GC Sky-Trac: Cheyenne III (Piper PA-42): 2737\* 1134" Chevenne IV (Piper): 2737\* Champion Modelo 7 HC DX-er: 1134\* Chic T-2 (Mercury): 2457"

Champion Modelo 7 JC Tri-Con: 1134\* Champion Series (Aeronca 7): 74\*, 75\* Chance Vought F4U Corsair: 106-113 Chance Vought F4U Corsair: 1134\*, 1145, 1765, 3103 -1: 1134\*, 1724, 1744, 3022, 3023. 3042: 3084 -1A: 1134\* -1B: 1134\* -1C: 1134\* -1D: 1134", 1135" -IP: 1134\* -3: 1134\* -4: 1134°, 1764 **40**: 1743 4C: 1134\* -4E: 1134\* -4N: 1134\* 4P: 1134" -5: 1134\* -5N: 1134\*, 1764, 1784, 1824 -5P: 1134° -7: 1134\* Chance Vought F6U-1 (XF6U-1) Pirate: 1135\* Change Vought F7U Cutlass: 1136\* -1: 1136\* -2: 1136\* ·3: 1136\* -3Mt: 1136\* -3P: 1136" Chance Vought F8U Crusader: 1136\* Chance Vought V-173 (XF5U-1): 1135\* Chance Vought V-340 (F6U Pirate); 1135\*, 1136\* Chance Vought V-346 (F7U Cutlass): 1136\* Chance Vought XTBU-1: 1193\* Chancellor (Cessna Modelo 414): 1118", 1119\* Channel I, II (Supermarine): 14", 2980" Chaparral (Mooney): 2537\* Chapman-Burnelli CB-16: 998\* Charabane (Grahame-White Tipo X): 1997\* Chardonneret (SNCAC NC.840): 2858 "Charger# (Tupoley Tu-144): 2644. 10.19 Charlie (Partenavia P.66): 2692\* Chase XCG-14/CG-18/CG-20/C-22/XT · 123A: 1136° Chase XCG-18A cargo glider: 1658 Che-2 (Chetverikov): 1139\* (Gulfstream American): Chectah 2054\* Cheetah (Hindustan HAL); 2159\* Cheranovsky BICh-1: 1136\* Cheranovsky BICh-2: 1136", 1137\* Cheranovsky BICh-3: 1136\*, 1137\* Cheranovsky BICh-5: 1137\* Cheranovsky BICh-7, -7A: 1137\* Cheranovsky BICh-10: 1137\* Cheranovsky BICh-11: 1137\* Cheranovsky BICh-14: 1137\* Cheranovsky BICh-16: 1138\* Cheranovsky BICh-17: 1138\* Cheranovsky BICh-18 Muskulyot: 1138\* Cheranovsky BICh-20 Pioneer: 1138\* Cheranovsky BICh-21 (SG-I): 1138\*, Cherokee (Piper PA-28): 2463, 2734°, 2735\*\* Cherokee Archer, Archer II (Piper PA-28): 2734°, 2735° Cherokee Arrow (Piper PA-28): 2734\*, 2463 Cherokee Challenger (Piper PA-28): 2734\* Cherokee Charger (Piper PA-28): 2734" Cherokee Cruiser (Piper PA-28): 2734\* Cherokee Flite Liner (Piper PA-28): Cherokee Lance (Piper PA-32R-300): Cherokee Pathfinder (Piper PA-28): 2734\* Cherokee Six (Piper PA-32 - 260 - 6): Cherokee Warrior, Warrior II (Piper P.A-28): 2734\*, 2735\* Chesapeake MKI (Vought \$B2(1): 3074\* Chetak (Hindustan HAL): 2159\* Chetverikov ARK-3: 1139\* Chetverikov MDR-3: 1139\* Chetverikov MDR-6 (Che-2): 1139° -6A: 1139\*, 1140\* -6B-1: 1139\* -6B-3: 1140° -6B-4: 1140° -6B-5: 1140\* Chetverikov MR-3 bis: 2014\* Chetverikov MR-5 (Tipo 0): 2014\* Chetverikov OSGA-101: 1140\* Chetverikov SPL: 1140\* Chetverikov TA-1: 1152\* Chevalier (Robin DR. 360, DR 400/160); 2799\* Cheyenne (Lockheed AH-56A): 382,

Caspar S.1: 1060\*

Chickasaw (Sikorsky S-SS/H-19C, -19D): 2933\* Chidori I, II (Tokyo Gasu-Denki KR-1. -2): 3013\* Chieftain (Piper PA-31): 2736\* Chilean Falcon (Curtiss): 1252\* Chilton D.W. 1/1A: 1152\* China Clipper (Martin Modelo 130): 2364, 2364, 2403, 2419\* Chincul/Piper PA-28 Yellow Bird: 2463 Chingok (Boeing Vertol Modelo 114 YCH-47A): 83, 84, 817°, 2705, 2723, Chinook, HC, Mk I (Boeing Vertol) 234): 818\* Chipmunk (de Havilland Canada): 1185, [460] Chiricahua (Pilatus P-è Turbo-Porter): Chemi (Fiat CR:32/HA-132-L): 1975\* Choctaw (Sikarsky S. 58/H-34): 2, 1163, 1164, 19334, 2934 Christea C.H. 3 Ace: 1152" Christea C.H. 3 Series 2 Super Ace: 1152" Christea C.H. 3 Series 4 Skyjeep: 1152\* Chuchuliga I (Kaproni Bulgarski KB-3): 32341 Chuchuliga II (Kaproni Bulgarski KB-Chuchuliga III (Kaproni Bulgarski KB-5): 2234% Chummy (Dayton-Wright): 1340\* Chummy (Taylor): 2718, 2998\* Cicogna (Fiat BR.20); 483, 582, 583, 624, 685, 1779\*, 1780° Cierva C.1: 1153\* Cierva C.2: 1153\* Cierva C.3: 1153\* Cierva C.4: 1153\* Cierva C.5: 1153\*, 1154 Cierva C.5; C.6A, C.6B; 1153\* Cierva C.6C (Avro Tipo 574): 1153\* Cierva C.6D (Avro Tipo 575): 1153\* Cierva C.7: 1153\* Cierva C.8: 1153\* Cierva C.SL (Avro Tipo 611); 1153\* Cierva C.8L Mk II (Avro Tipo 617): 1153\* Cierva C.SL Mk III: [153\*] Cierva C.8L Mk:1V (C.8W): 1153\* Cierva C.8R (Avro Tipo 587): 1153\* Cierva C.8V (Avro Tipo 586): 1153\* Cierva C.9 (Avro Tipo 576, 581): 1153\* Cierva C.10; 1153\* Cierva C,11; 1155" Clerva C.12 Hydrogyro: 1153\* Cierva C, 14: 1[53\* Cierva C.15 C.16 Provectos: 1153\* Cierva C. 17 (Avro Tipo 612): 1153\* Cierva C. 17 Mk II: 1153\* Cierva C.18: 1153\*, 1154\* Cierva C.19 Mk I (Avro Tipo 620): 1153\*, 1154\* Cierva C.19 Mk II: 1154\* Cierva C.19 Mk IIA: 1154\* Cierva C.19 Mk.III: 1154" Cierva C.19 Mk [VP: 1154" Cierva C.19 Mk V: 1154\* Cierva C.20: 1154\* Cierva C.21: 1154\* Cierva C.22 C.23 Proyectos: 1154° Cierva C.24: 1154\* Cierva C.25: 1154° Cierva C.26: 1154\* Cierva C.27; 1154\* Cierva C.28 (Weir W-1); 1154" Cierva C.29: 1154\* Cierva C.30:: 1154\* Cierva C.30A: 1155\* Cierva C.30P: 1154", 1155" Cierva C.31: 1155\* Cierva C.32: 1155\* Cierva C.34: 1155\* Cierva C.35, C.36 y C.38 Proyectos 1155\* Cierva C.37 (Avro Tipo 668): 1155\* Cierva C,39; 1155\* Cierva C.40: 1154\*, 1155\* Cierva W.9: 1155\* Cierva W.11 Air Horse: 1155 Cierva W.12: 1155\* Cierva W.14: 1155\*, 2892\* Coastguarder Cierva/Lepère CL.10: 1154° Cierva/Lepère CL 20: 1154\* Cigale (Aubert PA-20); 320\* Cigale-Major (Aubert PA-204); 320\* Cijan C-3 (Government Factories): 1995 Circuit of Britain Biplane (Cody): 1156" Cirrus II Moth (de Havilland D.H.60X): 1358\* Citabria (Bellanca/Champion Modelo Cody 2: 1156\* 7): 599\* Cody 3: 1156\* Citation I, II. III (Cessna Modelo 500): 1133\* Civil Falcon (Curtis): 1252\* Civil Transport (Hawker Siddeley HS.748): 2132\* Civile (Piaggio P. 108): 2713" CJ-S (Nanzhang/Yakovlev Yak-18A): 2957\* CI-6 (Nanzhang): 2957\* CL.1 (Junkers J 10): 2214\* CL...II (Halberstadt): 2057\*, 2058\* CL.II (Hannover): 2079\*, 2080\* Coléoptère (SNECMA C.450-01). CL.III (Hannover): 2079\*, 2080\* CL.Hla (Hannover): 2079\*, 2080\*

CL.IV (Halberstadt): 2057\*, 2058\*

CL.IV (Hannover): 2079\*, 2080\* CL.V (Hannover): 2079\*, 2080\* CL. I (Daimler L8): 1300\* CL.10 (Cierva/Lepère C.27): 1154\* CL.30 (Cierva/Lepère); 1154\* CL-28 (Canadair): 522, 956\*, 1034\*, CL-30 (Canadair): 2372\* C1.-41 (Canadair): 1035\* CL-44 (Canadair): 956, 1035\*, 1036\*. 2602, 2782, 2783 CL-44-0 (Conroy/Canadair): CL-66 (Canadair): 1036\*, 1037\*, 1197\* Cl.-84 (Canadair): 1037\* CL-215 (Canadair): 1037\*, 1038\* CL-600 (Canadair): 1038\* CL-601 (Canadair): 1038\* C.L.A. 2 (Comper): 1172\* C.L.A. 3 (Comper): 1172\* C.L.A. 4A. (Comper): 1172\* C.L.A. 7 (Comper): 1172\* «Clank» (Antonov Ap-30); 256\*, 257\*, Clase C Empire Hidrocanoa (Short 5.23): 1542, 2163, 2164, 2382, 2383, Clase G Hidrocanoa (Short 5.26): 2164, 2381, 2382, 2423 «Clasic» (Ilyushin II-62): 2200°, 2604. «Claude» (Mitsubishi A5M): 2515°. CLE 11 (Caspar): 1060\* CLE 12 (Caspar): 1060\* CLE 16 (Caspar): 1060\* «Cleat» (Tupoley Tu-114): 2603, 2614, Cleveland (Curtiss Modelo 77B SBC-«Cline» (Antonov An-32): 257\* Clipper (Boeing Modelo 314): 774\*. 2364, 2383, 2402, 2442, 2443 Clipper (Cessna Modelo 303): 1114\* Clipper (Piper PA-16): 2720\* Clive (Handley Page H.P. 35): 2073\* Clobber (Yakovley Yak-42): 3116\* «Clod» (Antonov Au-14); 253\*, 254\* Cloud (Saró A. 19): 2879\*, 2880\* Cloudboy (Stearman 6A, 6D, 6F, 6H, Cloudster (Douglas): 1520\*, 228 Cloudster (Ryan): 2835\* Cloudster II (Douglas): 1520\* Cloudster 8090 (Rearwin): 2792 Cloudster 8125 (Rearwin): 2792\* Cloudster 8135 (Rearwin): 2792\* Cloudster 8135-T (Rearwin): 2792\* CLS.1 (Junkers J11): 2214\* Club (Dalotel DM-125, -160): 1300° Club (Fournier RF6B): 1917\* Club Cadet (Avro 638): 437\* CM (Astra): 319\* CM.8R-8.3 Midjet (Fouga): 1916\* CM.8R-9.8 Cyclope (Fouga): 1916\* CM. 8R-13 Sylphe (Fouga): 1916\* CM, IU (Fouga): 1916\* CM.88-R. Gemeaux I (Fouga); 1916\* CM.100 (Fouga): 1916\* CM.101R (Fouga): 1916" CM.170 (Aérospatiale/Fouga): 77\*. CM.175 (Aérospatiale/Fouga): 77\* CMASA ICR, 42: 1796\* CMASA MF.4: 1778\* CMASA MF.5: 1778\* CMASA MF.6: 1778\* CMASA MF.10: 1778\* Cmclák (Let Z-37): 2314\* CN-235 (CASA - Nurtiano): 1020\* CNIAR JAR 93: 944; 2902, 2904, 2939\* CNNA HL-1 (Muniz M-11): 2572\* CO-X (Curtiss Modelo 33): 1237\* CO-1 (Engineering Division): 1612\* CO-2 (Cox-Clemin/Heinkel He 17): CO-2 (Engineering Division): 1612" COA-1 (Loening): 2376" «Coach» (Hyushin II-12): 1824, 2198\*, 2422, 2424, 2784 «Coaler» (Antonov An-72): 257\*, 258\*, (Hawker Siddeley HS.748): 2132\* Cobra (Northrop P-530): 2653\* Coreinelle (SIPA 1000): 2857\* «Cock» (Antonov An-22): 254\*, 255\*, Cockle (Short S.1): 2913\* Codling (Yakovlev Yak-40): 3115\*, Cody I (British Army Aeroplane N.º Cody Circuit of Britain Biplane: 1156\* Cody Hydry-biptane: 1156\* Cody Kite-Glider: 1155\* Cody Michelin Cup Biplane: 1156\* Cody Military Trials Biglane: 1156\* Cody Monoplane: 1156' Cody Motor-Kite: 1156\* COH-58A (CH-136/Bell Modelo 206): Comper C.L.A. 2: 1172\* Comper C.L.A. 3: 1172\* «Coke» (Antonov An-24): 255\*; 256\*, Comper C.L.A. 4A: 1172\*

1035

1174\*

2423

2964, 2982

2644. 3033\*

41: 12(8)\*

61.): 2958\*

2134"

724, 2823

724, 2784

1): 1156\*

2604, 2902

Colibri (FMA 1.Ac. 31): 1637\*, 1638

Colibri (Leopoldoff L.7): 2312\*

2858\*

3116\*

Collegiate (Porterfield): 2760\* Collegiate (Timm): 3012\* Collins X-112 Aerofoil Boat (RFB); 2778\* Colmar (Breguet 500); 876\* Colombia Cyclone Falcon (Curtiss): Colonial Modelo C-1 Skimmer: 1156\*. 2279\* C-2 Skimmer IV: 1156\*, 2280 Coloniale (Breda Ba.39 Col): 855\* «Colt» (Antonov An-2): 239\* Colt 108 (Piper PA-22): 2732\*, 2733\* Columbia (Shuttle): 2574\* Comanche (Eberhart XFG-1): [597\* Comanche (Piper PA-24): 2733\* Combiplane (Fokker F27 Mk 300): Comet (Curtiss-Ireland): 1236\* Comet (de Havilland D.H.88): 1374\* Comet (de Havilland D.H.105): 1396\*. 1397\*, 2422, 2582, 2621, 2622, 2623, 2641 Comet Robin (Curtiss Model 50A): 1254" Commander 114 (Rockwell): 2813\* Commander 560A (Rockwell): 2813\* Commander 685 (Rockwell): 2814\* Commander 700 (Fuji/Rockwell): 1920\* Commander 710 (Fuji/Rockwell): Commander Jetprop 840 (Gulfstream): Commander Jetprop 900 (Gulfstream): Commander Jesprop 980 (Gulfstream): Commander Jetprop 1000 (Gulfstream): 2055" Commando (Curtiss Wright C-46): 1292\*, 1823, 2044, 2384, 2403, 2404. 2522, 2782 Commando (Westland): 504, 2922, 3093". 3094" Commercial (Laird I.C-B, -B300); 2279\* Commercial Chinook (Boeing Vertol 234); 817", 818", 2804 Commercial Three-Seater (Swallow J-4): 2202, 2996+ Commodure (Avro 641); 4379 Commodore (Consolidated Modelo 16): 1179\*, 2362, 2363 Commodore det (IAI 1121C): 2179\* Commonwealth Aircraft CA-1 Wirraway: 1157", 2982, 3044 CA-3: 1157\* CA-5: 1157\* CA-7: 1157\* CA-8: 1157\* CA-9: 1157\* CA-16: 1157\* CA-20: 1157\* Commonwealth Aircraft CA-2 Wackett Trainer: 1157" CA-6: 1157\* Commonwealth Aircraft CA-4 Withmera: 1157", 1158\* CA-11: 1157\*, 1158\* Commonwealth Aircraft CA-12 Boomerang Mk 1: 1158\*, 3()44 Commonwealth Aircraft CA-13: -19 Boomerang Mk II: 1158\* Commonwealth Aircraft CA-14, -14A Boomerang: 1158\* Commonwealth Aircraft CA-15: 1159\* Commonwealth Aircraft CA-17 Mus-1178\* tang Mk 20: 1159\* Commonwealth Aircraft CA-18 Mustang Mk 21, 22, 23: 1159\* Commonwealth Aircraft CA-22 Win-|cc|: |159\* Commonwealth Aircraft CA-25 Winjeel: 1159\* Commonwealth Aircraft CA-26 Sabre: 1159\* Commonwealth Aircraft CA-27 Sabre 1175\* Mks 30, 31, 32: 1159\*, 1160\*, 1224 Commonwealth Aircraft CA-28 Ceres; 11600 Commonwealth Aircraft CA-29 Mirage 111 0: 1160\*, 2703 Commonwealth Aircraft CA-30 (Aermacchi M.H. 326 H): 1160\* Commonwealth Aircraft CA-32 (Bell 206-Bl Kiowa/Jet Ranger II): 1160° Commonwealth Aircraft (Rearwin) Skyranger 185: 2792\* Communauté (Dassault M.D. 415): 1345\*, 1316\* Commuter (British Aerospace Jetstream 31): 974" Commuter, Commuter II (Cessna Modelo 150): 1098\* Commuter (de Havilland Conada DHC-8 Dash 8): 1418\* Commuter (Keystone): 2256\* Commuter C99 (Beech Modelo 99): 540° Commuter 1900 (Beech Modelo 99):

Comper C.L.A. 7 Swift: 1172\*

1175"

Consolidated P2Y: 1179\*

Comper Kite: 1172"

Comper Mouse: 1172\*

Comper Streak: 1172\*

Comte AC-1: 1172\*, 1173\*

Comte. AC-3: 1173\* Comte AC-4 Gentleman: 1173\* Comte AC-8: 1173\* Comte. AC-11-V: 1174\* Comte AC-12 Moskito; 1174\* Concorde (Aérospatiale/British Aerospace): 1245-1251 Concorde (Aérospatiale/British Aerospace): 116\*, 117\*, 2664 Concordia (Cunliffe-Owen): 1215\*, Condor (Curtiss Model 52 B-2): 1254\*, 1255\*, 2221 Condor (Focke-Wulf Fw 200): 821, 1402, 1625, 1641, 1642, 1645, 1663, 1702, 1704, 1723, 1855\*, 2184 Condor (General Avia F. 20 TP): 1434 Condor (Rollason D.62): 2816\*, 2817\* Condor II (Curtiss T-32): 1257\* Condor 18 (Curtiss Modelo 53): 1255\*, 2221, 2222, 2224 Conestoga (Budd BD-1): 966\*, 2781 Conqueror Mailplane (Curtiss): 1252\* Conquest (Cessna Modelo 441): 1120\* Conroy Stolifter: 1174\* Conroy/Canadair CL-44-0: 1174 Contov/Douglas Turbo Three: 1174\* Consolidated B-24 Liberator: 965-973 Consolidated B-24 Liberator: \$21, 882. 901, 903, 922, 1124, 1125, 1174", 1175", 1176\*, 1177", 1283, 1483, 1506, 1521, 1522, 1523, 1723, 1845, 2654 1902; 1905; 1922; 1943; 1944; 1945; 1962, 1963, 1964, 2404, 2504, 2543, 2562, 3042, 3082 B-24A: 1176\* B-24C: 1176" 3584 B-24D: 865, 1176°, 1442, 1446, 1462, 1503, 1683, 1704, 1705, 1881, 1882, 1901, 5004, 2023, 3044, 3062 B-24E: 1177\* B-240): 11771 B-2414/J: 1176\*, [177\*, 1481, [484, 1501, 1502, 1522, 1524, 1525, 1961, 1962, 2524, 3101, 3043, 3064, 3083 B-24L: 1177" B-24M: 1177\* \_h\_1 Liberator Mk I (Consolidated LB-30A): 1062, 1063, 1102, 1103, 1176\*, 1645, 1665, 1683 Liberator Mk-II (Consolidated LB-30b; 1176°, 1177°, 2981, 3062 Liberator Mk III (B-24 D): 1176", 1665, 1703 Liberator Mk III A (B-24D): 1084, 1476", 1682, 1684, 1701 Liberator B Mk VI: 1177\*, 3064 Liberator C Mk, VII (C-87); 1177\*. 2402, 2404 Liberator C Mk VIII: 1185 Liberator GR Mk V (B-24D): 1176\*. 11961 1682, 1683 Liberator GR Mk VI: 1177", 1704 1199\* C-87, -87A: 1176\*, 1177\* C-109: \$177\* 124101 Consolidated Catalina: 546-553 Consolidated Modelo 12 Husky XPT-4: Consolidated Modelo 12 NY-3: 1175\* Consolidated Modelo 14 Husky Junior: 1816" Consolidated Modelo 16 Commodore: 1179\*, 2362, 2363 Consolidated Modelo 17 Fleetster: 17-1; 1178\* 17 AF; 1178\* 17-2C: 1178\* Consolidated Modelo 18: 1178\* Consolidated Modelo 20 Fleetster: 1178\* -2: 1178\* -A: 1178\* 1.300 Consolidated Modelo 21 PT-11: 1174\*. Consolidated Modelo 21-C: 1175\* Consolidated Modelo 28 (PBY Catalina): 521, 1145, 1180°, 1643, 1644, 1645, 1661, 1662, 1664, 1665, 1681, 1683, 1684, 1701, 1703, 1704, 1723. 2983, 3044, 3062 Mk I (Modelo 28-5): 1180°, 1643, 2963 Mk IB (PBY-5B): 1180°, 1683 Mk II A/B (PBY-5): 1180\*, 1644. 1661, 1681, 1684, 1701, 1703, 2964, 2981, 3002, 3003, 3004, 3023 Mk III (PBY-5A): 1180\*, 1662, 1665 Mk IVA (PBY-5); 11802 Mk IVB (PB 2B-1): 1180\* Mk VI (PB2B-2): 1180° 3855 Consolidated Modelo 29 (PB2Y Coronado): 1193\*, 1683, 1685 1675\* Consolidated Modelo 31 (XP4Y-1 Corregidor): 11947 Consolidated Modelo 32: 1175\*, 1176\*, Consolidated Modelo 33 (B-32 Dominator): 1177\*, 1178\* Consolidated Modelo 36: 1194\*, 1195\* Consolidated NY-1, -1A, -1B: 1174". 1175" Consolidated NY-2, -2A: 1175\* Consolidated O-17: 1175\* Consolidated O-17 Courier XPT-8;

Consolidated P-MOFS-In to 1 P-30A: 1178" 1178" Consolidated PB#Y-2 P 1145, 1176\* Consolidated PT-1: 11747 Consolidated Ff-3. -3.4: Consolidated FT-12 1175 Consolidated TBN - ... 1194 Consolidated NN3Y-1: 1175\* Consolidated XP2Y-1: 117 Consolidated XPY-1 A Consolidated TIPT-IE TITE Consolidated YFT-1 1174" Constancia II (DINFIA Constellation (Lockberd 2) 7491: Red. 2044, 23851. 2441, 2443, 2581, 2583, 2 Constitution (Lockherst & ... Consul (Airspeed AS 25 c 183) Convair B-36: 3025-3030 Convair B-36: 683. 1194. -36A: [194\* -36D: 1195° -36Pt 1195\* -36H: 11950 -36J. 1195° Convair B-58 Hustler: 14. Convair B-58 Hastler: 1996. -58A: 1196\* Convair (Chance Vought F Convair CV-240: 1196\* -240 Dr 1198\* Convair CV-340: 1196\*, 119 -340 D: 1198" Convair CV 440: 1196\*, 115 440 D: [E98" Consvoir CV-540; \$147\* Convair CV-580 Super Co-1198= Convair CV 600 (240 D): 1 Convair CV-600 (CV-80) 11987, 2641 Convair CV-640 (340 () 1197\*, 1198\* Convair CV-880 Modeln " Convair CV-880M Mesdelo 31 Convair CV-990 Modelo 5 1199\*, 2641, 2642 Convair F-102A Delta Dagger 1 [[99\* Convair F-106 Delta Dart: 2845-Convair F-10hA Delta Des 1044, 12(4)\*, 2482 -106B (Modelo 8-27): 1211 -Modelo 8-31, -32: 12mm Convair 1.-13: 1212\* Convair Modelo 2-2: 1213\* Convair Modelo 4 (B-5% Convair Modelo 7-000 Convair Modelo 8-10 (PC) Convair Modelo 8-80: 1199\* Convair Modelo 22: 1198\*, 2 Convair Modelo 37: 1494°, 1 Convair Modelo 39: 1177\* Convair Modelo 90: 1212\* Convair Medelo Hil: 1196\*, 1 Convair NB-3614: 1195\* Convair NB-58A: 1196\* Convair OY-1: 1744 Convair PdY Privateer: 964 Convair R3Y Tradewind: 1212\* Convair Skylark (Convair): 11 Convair T-29 -A, -B, -C, -D. 1197 Convair TB-58A: 1196\* Convair TBY-2 Sea Wolf: 1195\* Convair TF-102A (Modelo Convair XA-41; 1212 Convair XB-46; 1195\*, 1196\* Convair XE2Y-1 Sea Datt: 1213 Convair XFY-1: 12138 Convair XP-81: 1213\* ConvAirear (Hall Flying Aust Convairliner (Convair CV-249) Converted Scaplane (Wight): «Cookpot» (Tupolev Tu-124): 3 26-44, 3033° «Coot-A» (Hyushin H-18): 964, 7 Corisco (EMBRAER EMB-7110 Cherokee Arrow): 1597\* Cork (English Electric P.5): 1617 Cormorano (SIAI-Marchetti) Cornell (Fairchild M62/PT-26) 1 1 Coronado (Consolidated 1193\*, 1683, 1685 Coronado (Convair CV-990A): 119 1199\*, 2641, 2642 Corporate (British Aerospace stream 31): 974\* Corporate (de Havilland Communication) DHC-8 Dash 8): 1418\* Corregidor (Consolidated Modelo 3 1194\* Corsair (Cessna Modelo 425): 1120 Corsair (Chance Vought F4U): 1154 1724, 1743, 1744, 1764, 1765, 17 1824, 3022, 3023, 3042, 3084

Committee (CCU) (3672\*, 3073\* Torse Charge ONUSER BITZ! 4-71 321, 323, 325, Description of Land are reques SN ellie 115° Consider (Canada); 机1.一种10 7 The second of the little of Affectan American GA-7): Essenter Invader (On Mark YB-26K): (Curtiss-Robertson: CR-2); - Feellow); 2996\* Tourer (Bristol Tipo 27 y 28): Courses (Airspeed AS.5): 177\*, 1542 Courier (Helio): 2155\* Commis (SECAN SUC. 10): 2839\* Commander (Rockwell); COMPLET \_ = ] = -Courser-Liner (Rockwell): 2814" Cossingt III (Arc-en-Ciel): 1214\* Continet 34: 1214\* Couzinet 70 (Arc-en-Ciel); 1214\* Coumnet 71: 1214" Cougings [4]]: 1214\* Consinct 110: 1214" Cox-Clemin CO-2 (Heinkel He 17): 2134" Cux Racers (Curtiss Modelo 22): 1235", 1236\* C.P. 30 (Piel): 2716", 2717 CP-50. -55, -65 (Porterfield Collegiate): 2760\* CP-107 (Canadair CL-28 Argus): 956\*, 1034= CP-110 (Augusta): 135\* CP-121 (Grumman S-2); 2039\* CP-140 Aurora (Lockheed); 522, 2359\* C.P. 301 (Piel C.P.30); 2716\*, 2717\* C.P. 315 (Piel C.P. 30): 2716" C.P. 1310 (Piel): 27167 C.P. 1315 (Piet); 2717\* CQ-3 (Beech Modelo (8): 518\* CR.1 (Fiat): 1792\* CR-1 Skeeter (Curtiss-Robertson): CR.2 (Fiat): 1792\* CR-2 Coupe (Curtiss-Robertson): 1270-CR-1, -2 (Curtiss Modelo 23): 1235\*, 1236\* CR-3 (Curtiss Modeln 23A L-17-3): 1235+ CR.5 (Fiar): 1792\* CR RU(Fiat) 1792\* CR.20 (Fiat): 1792\*, 1793\* CR.25 (Fiat): 1793\*, 1794\* ('R.30 (Frat): 1794" CR.32 (Fiat): 582, 583, 622, 624, 682, 683, 684, 685, 702, 703, **1794\***, 1795\* CR.33 (Fiat): 1795\* CR.40 (Fiat): 1795\* CR.41 (Fiat): 1795\* CR.42 (Fiat): 223, 263, 482, 483, 582. 583, 584, 602, 622, 624, 625, 685, 1041, 1042, 1062, 1063, 1795\*, 1796\*, 1942, 2562 Crane (Curtiss Modelo 20): 1257\* Crane 1A (Cessna Modelo T-50): 10008年 Cranfield A1 (Flight Invert): 1834\*. «Crate» (Hyushin II-14): 2062, 2063, 2082, 2198\*, 2199\*, 2422, 2584\*. 2623. 2784 CRDA CANT Z.501 Gabbiano: 685. mp4\*, jm5\* CRDA CANT Z.505: 1015\* CRDA CANT Z.506A, B, S: 582. 1015\*, 1016\* CRDA CANT Z.508: 1015\*, 1016\* CRDA CANT Z.509: 1015\*, 1016\* CRDA CANT Z. 1007; 583, 602, 603. 604, 1016\*, 1017\*, 1041, 1083, 1844, 1845 CRDA CANT Z.1015; 1017\* Cri Cri (Salmson): 2878\* Cromarty (Short N.3): 2913\* Cropmaster (Kingsford Smith KS.3): Cropmaster (Yeoman YA-1): 2256\* Crow (B.A.T.F.K. 28): 494\* Croydon (General Aircraft ST-18): 1938\* Cruisair (Bellanca Modelo 14-13-3): Cruisemaster (Bellanca Model 14-19); Cruiser (Piper J-5): 2719\* Cruiser (Spartan): 2954" Crusader (Cessna Model T303): 1114\* Crusader (Short-Bristol): 2913\* Crusader (Vought F-8): 3, 4, 22, 2072. «Crusty» (Tupolev Tu-134, Tu-154): 2644, 3034\* CS2F-1, -2 (Grumman S-2): 2039\* CS-102 (Avia/Mikoyan-Gurevich MiG-15 UTI): 2478\*, 2479\* CSR-110 (Grumman G-64 Albatross): 2016\* CSS-13 (Polikarpov U-2): 2759\*

CT/4 Aintrainer (Aerospace): 76\* CT-32 (Curtiss AT-32): 1257\* CT-39G (North American T-39): 325° CT-114 (Canadair Cl-41 Tutor): 1035\* CTM-2 (Ryan STM): 2836\* CTN (Camair Twin Navion): 1033\* Cub (Piper J-3): 2044, 2062, 2718\*, 2719\* Cub (Taylor): 2718\*, 2998\* «Cub-A» (Antonov An-12): 252\*, 253\*, 724, 984, 2102, 2784 "Cub-B" Elint (Antonov An-12): 252" «Cub-C» ECM (Antonov An-12): 252\* Cub Coupe (Piper J-4): 2719\* Cub Special (Piper PA-11): 2720\* Cuckoo (Sopwith T.1): 2953\* «Cuff» (Beriev Be-30): 620\* Culver A-8 (XPQ-8): 1215\* Culver Cadet: 1214\* LCA: 1214\*, 1215 LFA: 1214" LFA-90: 1214 Culver Dart; 1214\* Culver Modelo V: 1215\* Culver Modelo L: 1214\* Culver PQ-8: 1215\* Culver PQ-14; 1215\* Cunliffe-Owen Concordia: 1215\*. 1216" Cunliffe-Owen OA-1 (Burnelli): 998\* Cunningham-Hall Modelo GA-21M: 1216 Cunningham-Hall Modelo GA-36: 1216\* Cunningham-Hall Modelo PT-6: 1216\* Cunningham-Hall Modelo PT-6F: 1216\* Cunningham-Hall Modelo X-90 (N): 1216\* «Curl» (Antonov An-26): 256°, 2604. 2722, 2902 Curtiss A-2: 1218\* Curtiss AH-8: 1217\* Curtiss AT-32, -32A, -32B, -32C, -32D, -32E: 1257\* Curtiss Beachey Special: 1216\* Curtiss BF2C-1 (Modelo 67A): 1239\* Curtiss C-1 Canada: 1235\* Curtiss C-2: 1217\* Curtiss Chilean Falcon: 1252\* Curtiss Colombia Cyclone Falcon: 1252" Curtiss Conqueror Mailplane: 1252\* Curtiss D-12 Mailplane: 1252\* Curtiss F4C-1: 1257\*, 2596\* Curtiss F-5L: 1233\*, 1776\*, 2201, 2595 Curtiss F-6: 1233\* Curtiss F8C-5 (02C-1): 1253\* Curtiss Flying-Boat N.º 1.: 1217\* Cuttiss Flying-Boat N.º 2.: 1217\* Curtiss Freak Boat: 1217\* Curtiss GS (Gnome Scout) -1, -2: 1218\* Curtiss H-14: 1233\* Curtiss Hawk biplanos: 2105-2111 Curtiss HS-IL: 1233\*, 1234\* Curtiss HS-2L: 1233\*, 1234\*, 2201 Curtiss 11S-3: 1234\* Curtiss Hudson Flyer: 1216\* "hidroacroplano" hidros: Curtiss 1217 Curtiss JN-2: 1219\* Curtiss JN-3: 1219\* Curtiss JN-4, -4A, -4B, -4C: 1219\* -4Can. -4D. -4D-2: 1219\*, 1220\* 4HL 4HB, 4HG, 4HT; 1220\* Curtiss JN-SH: 12201 Curtiss JN-6H, -6HB, -6HG-1, -6HG-2, -6HQ, -6HP: 1220° Curtiss JNS: 1220\* Curtiss Liberty Mailplane: 1252\* Curtiss Lindbergh Special: 1252\* Curtiss Modelo 2: 12201...12321 Curtiss Modelo ZA (R-6): 1232\* Curtiss Modelo 5 (N-9); 1232\* Curtiss Modelo 6 (H-4): 1234\* Curtiss Modelo 6A (H-12): 1232\*, 1776 Curtiss Modelo 6C (H-16): 1233\* Curtiss Modelo 7 (Judson Triplane): 1217 Curtiss Modelo 8 (HS-1): 1233\*, 1234\* Curtiss Modelo 9 (Modelo L): 1235\* Curtiss Modelo 11 (Autoplane): 1235\* Curtiss Modelo 17 Oriole: 1236\* Curtiss Modelo 18: 1217\*, 1218\* Curtiss Modelo 18 Seaguli: 1257\* Curtiss Modelo 18B Hornet (Model 15A): 1235\* Curtiss Modelo 18T Series (Model 15): 1235" Curtiss Modelo 18T-1 Wasp: 1234, 1235\* Curtiss Modelo 18T-2; 1235\* Curtiss Modelo 19 Eagle: 1236\* Curtiss Modelo 20 Crane: 1257\* Curtiss Modelo 22 Cox Racers: 1235\*. 1236\* Curtiss Modelo 23: 1235\* Curtiss Modelo 23A: 1235\* Curtiss Modelo 34 CT: 1257\* Curtiss Modelo 25 Seagull: 1257\*

Curtiss Modelo 26 (Orence Model D):

Curtiss Modelo 30 (Martin NBS-1):

Curtiss Modelo 32 (R2C-1): 1236\*,

Curtiss Modelo 32A (R2C-2); 1236\*

263, 1259\*

-N: 1259\*

-O: 1259\*

-Q: 1260°

Hawk H: 264, 1259\*

Modelo 75A-5 -M: 1259\*

Modelo 75A-7-0: 2944, 2981\*

Curtiss Modelo 28: 1257\*

Curtiss Modelo 31: 1257\*

1257\*

2222

Curtiss Modelo 29 SX4-1: 1257\*

Curtiss Modelo 33 (L-18-1) PW-8: 1237= Curtiss Modelo 34 (F6C Hawk): 1237\*. 34C (F6C-I Hawk): 1237\* 34D (F6C-2 Hawk): 1237\* 34E (F6C-3 Hawk): 1237\* 34H (F6C-4 Hawk): 1237\* Curtiss Modelo 34 (XPW-8A): 1237\* Curtiss Modelo 34A (P-1): 1238\* Curtiss Modelo 34B (P-2): 1238\* Curtiss Modelo 34G (P-1A): 1238\* Curtiss Modelo 34I (P-1B): 1238\* Curtiss Modelo 34J (XAT-4): 1238\* Curtiss Modelo 34K (AT-5): 1238\* Curtiss Modelo 34K (XP-6A): 1238\* Curtiss Modelo 34L (P-5): 1238\* Curtiss Modelo 34M (AT-5A): 1238\* Curtiss Modelo 34N (P-3A): 1238\* Curtiss Modelo 34 O (P-1C): 1238\* Curtiss Modelo 34P (XP-6): 1238\* Curtiss Modelo 35 Hawk II: 1239\* Curtiss Modelo 35 (P-6A): 1238\* Curtiss Modelo 36 (NBS-4): 1254\*, 1257\* Curtiss Modelo 37 L-113 Falcon: 1240\* Curtiss Modelo 37A: 1240\* Curtiss Modelo 37B: 1240\* Curtiss Modelo 37C: 1240\* Curtiss Modelo 37D: 1252\* Curtiss Modelo 37F Export Falcon: 1252\* Curtiss Modelo 37G: 1252\* Curtiss Modelo 37H: 1240\* Curtiss Modelo 371: 1240 Curtiss Modelo 37J: 1240\* Curtiss Modelo 37K: 1240\* Curtiss Modelo 371.: 1252\* Curtiss Modelo 38: 1240\*, 1252\* Curtiss Modelo 38A: 1240\*, 1252\* Curtiss Modelo 40 Carrier Pigeon: 1252\*, 2202, 2203 Curtiss Modelo 41 Lark: 1257\*, 2203 Curtiss Modelo 42 (R3C-1): 1235\*, 1236\* Curtiss Modelo 42A (R3C-2); 1235\*, 1236 Curtiss Modelo 43 (F7C-1 Seahawk): 1252\*, 1253\* Curtiss Modelo 44: 1240\* Curtiss Modelo 46: 1240\* Curtiss Modelo 47 Hawk II: 1239\* Curtiss Modelo 48 Fledgling: 1253\* Curtiss Modelo 49 (O2C-1 Helldiver): 1253", 1254" Curtiss Modelo 49 B (F8C-4): 1253\* Curtiss Modelo 49C Cyclone Helldiver: Curtiss Modelo 50 Robin: 1254\*, 1542 Robin B: 1254\* 8-2: 1254\* Robin C: 1254° C-1 (Modelo 50C) Robin CR: 1354" C-2 (Modelo 50D) Robin J-1: 1254\* Robin 4C (Modelo 50E): 1254\* 4C-1: 1254° 4C-TA: (Modelo 50G): 1254\* Robin J-1 (Modelo 50H): 1254\* 3-2 (Modelo 501): 1254\* Robin M: 1154\* Robin W (Modelo 50J); 1154\* Curtiss Modelo S1 Fledgling: 1253" Fledgling Junior: 1253\* Fledgling J-1: 1253\* Fledgling J-2: 1253\* Curtiss Modelo 52 (B-2 Condor): 1254\*, 1255\*, 2221 Curtiss Modelo 53 Condor 18: 1255\*, 2221, 2222, 2224 Curtiss Modelo \$4 Tanager; 1257" Curtiss Modelo 55 Kingbird: 1255\* C: 1255\* D-1: 1255° D-2: 1255\* D-3: 1255\* 1-1: [255" J-3: 1255\* Curtiss Modelo 56 Thrush: 1255\* Curtiss Modelo 57 Teal: 1258\* Curtiss Modelo 58 (F9C-2 Sparrowhawk): 1255\*, 1256\* Curtiss Modelo 59 A-8 Shrike: 1256\* Curtiss Modelo 60 A-12 Shrike: 1256\* Curtiss Modelo 61 (XS3C-1): 1254\* Curtiss Modelo 62 0-40 Raven; 1258\* Curtiss Modelo 62A (YO-40A): 1258\* Curtiss Modelo 63 (XP-23): 1238\* Curtiss Modelo 64 (XF11C-1): 1239\* Curtiss Modelo 64A: 1239\*, 1240\* Curtiss Modelo 67: 1239? Curtiss Modelo 67A (BFC-2): 1239\* Curtiss Modelo 68A: 1240\* Curtiss Modelo 68B: 1240\* Curtiss Madelo 68C: 1240\* Curtiss Modelo 70 (XF13C): 1257\*, 1258\* Curtiss Modelo 71 (SOC Scagull): 1258\* Curtiss Modelo 71C (XSQ2C-1): 1258\* Curtiss Modelo 73 (XF12C-1): 1260\* Curtiss Modelo 75 (Hawk 75); 223,

Curtiss Modelo 75 (P-36): 1259\* 75B: 1259\* 75E (YIP-36); 1259\* 75L (P-36A): 1259\* P-36B 1259\* P-36C: 1259\* H75A: 1259\*, 2242, 3062 Curtiss Modelo 751: 1273" Curtiss Modelo 75J: 1259\* Curtiss Modelo 75K: 1259\* Curtiss Modelo 75P: 1273\* Curtiss Modelo 75R: 1259" Curriss Modelo 76 (A-14/A-18) Shrike II: 1260° Curtiss Modelo 77 (SBC Helldiver): 1260\*, 1682 Curtiss Modelo 79: 1240\* Curtiss Modelo 81: 1273\* Curtiss Modelo 81-B (Hawk 81-A2/Tomahawk Mk IIA): 662, 884. 1022, 1023, 1061, 1062, 1063, 1064, 1102, 1273\*, 1283, 2964, 2984 Curtiss Modelo 82 (SO3C-1, -2 Seagull, Scamew): 1274\*, 1275\*, 1682 Curtiss Modelo 84 (SB2C Helidiver): 1145, 1275\*, 1276\*, 1682, 1684, 3023, 3024, 3042, 3043, 3082, 3083, 3084, 3101 Curtiss Modelo 85 (O-52 Owl): 1276\* Curtiss Modelo 87 (Hawk 87, Kittyhawk Mk I): 1061, 1062, 1063, 1064, 1065, 1102, 1103, 1125, 1274\*, 1302, 2981, 2982, 2983, 3024 Curtiss Modelo 88: 1276° Curtiss Modelo 90: 1276\*, 1277\* Curtiss Modelo 91 (XP-62): 1277\* Curtiss Modelo 94 (XF14C-2): 1277\* Curtiss Modelo 95A, B y C: 1277\* Curtiss Modelo 95D (XP-60E): 1276\*, 1277\* Curtiss Modelo 96 (XBTC-2): 1277\*, t278" Curtiss Modelo 97 (SC Seahnwk): 1278 Curtiss Modelo 98 (XBT2C-1): 1277\*, 1278\* Curtiss Modelo 99 (XF15C-1): 1278\*. 1279 Curtiss Modeln BT: 1235\* Curtiss Modelo CB Battleplane: 1234\*, 1235" Curtiss Modelo CW-29A (XP-87 Blackhawk): 1279\* Curtiss Modelo D: 1216\* Curtiss Modelo Er 1216\* Curtiss Modelo F: 1217\*, 1218\* Curtiss Modelo G Tractor: 1234\* Curtiss Modelo GS: 1235\* Curtiss Modelo H: 1234\* Curtiss Modelo HA (Modelo 16): 1235 Curtiss Modelo HA-1: 1234\*, 1235\* Curtiss Modelo HA-2: 1235\* Curtiss Modelo HA Mail: 1235\* Curtiss Modelo K: 1217\* Curtiss Modelo L (Modelo 9): 1235\* Curtiss Modelo L-1: 1235" Curtiss Modelo L-2: 1218; 1235\* Curtiss Modelo M: 1218\* Curtiss Modelo MF (Modelo 18): 1217\*, 1218\* Curtiss Modelo S: 1235" Curtiss Modelo S-1 Speed Scout: 1235\* Curtiss Modelo S-2 Wireless: 1235\* Curtiss Modelo S-3 (Model 10): 1235\* Curtiss Modelo S-4 (Model 10A): 1235" Curtiss Modelo S-5 (Model 10B): 1235\* Curtiss Modelo S-6 (Model 10C): 1235\* Curtiss Modelo T (Modelo 3 Wanamaker Triplane): 1235\* Curtiss N: 1219\* Curtiss NC-1, -2, -3, -4; 1218\*, 1219\* Curtiss Night Mail: 1257\* Curtiss N." I Gold Bug/Golden Flyer: 1216\* Curtiss OWL (Over Water and Land): 1218\* Curtiss P-40 Warhawk; 1005-1011 Curtiss P-40 Warhawk: 1103, 1124. 1125, 1273\*, 1274\*, 1842, 1843, 1862, 1902, 1905, 1924, 3004, 3022, 3044, 3062, 3063, 3064 Curtiss P-40K (Kittyhawk Mk III): 1273\*, 1274\*, 1842, 1883, 1902, 1904, 1924 Curtiss P-40L (Modelo 81/87 Warhawk): 1274", 1862, 1924 Curtiss PN-5, 7, -8, -9, -10, -11, -12; 1233" Curtiss PT-1: 1234\* Curtiss PT-2: 12347. Curtiss Pusher R: 1220\* Curtiss R-2: 1220\* Curtiss R-3: 1220\* Curtiss R-4, -4L, -4LM; 1232\* Curtiss R-7: 1220\* Curtiss Reims Racer: 1216\* Curtiss SO3C-1, -2 Seagull, Seamew; 1274\*, 1275\*, 1862 Curtiss T-32 Condor II: 1257° Curtiss Tadpole: 1218\* Curtiss Tipo C: 1217\*

Curtiss Tipo F: 1217\*

Curtiss Triad: 1217\*

Curtiss Twin R: 1220\*

Curtiss XF6C-5: 1237\*

Curtiss Tipo NC-T, -TA: 1219\*

Curtiss Twin JN (Modelo 1B): 1220\*

Curtiss Tractor Hydro: 1217\*

Curtiss XP-10: 1258\* Curtiss XP-31 Swift: 1258\* Curtiss XP-934: 1258\* Curtiss Y10-40B: 1258\* Curtiss-Ireland Comet: 1236\* Curtiss-Reid Rambler: 1257\* Curtiss-Robertson CR-1Skeeter: 1279\* Curtiss-Robertson CR-2 Coupe: 1279\* Curtiss-Wright 6: 1257\* Curtiss-Wright CA-1: 1279\* Curtiss-Wright CW-1 Junior: 1279\* Curtiss-Wright CW-3 Duckling: 1280\* Curtiss-Wright CW-4 (Curtiss T-32 Condor II): 1257\*, 1280\* Curtiss-Wright CW-12 Sport Trainer: 1280\* Curtiss-Wright CW-14 Speedwing: Curtiss-Wright CW-B14B Speedwing Delaxe: 1280\* Curtiss-Wright CW-B14R Special Speedwing Deluxe: 1280\* Curtiss-Wright CW-15 Sedan: 1280\* Curtiss-Wright CW-17 Light Sport: Curtiss-Wright CW-17R Pursuit Osprey: 1280\* Curtiss-Wright CW-19: 1280\* Curtiss-Wright CW-20 (C-46 Commando): 1292\*, 1823, 2044, 2384, 2403, 2404, 2522, 2782 Curtiss-Wright CW-21: 1293\*, 2981 Curtiss-Wright CW-22 (SNC Falcon): 1293\* Curtiss-Wright CW-23: 1280\* Curtiss-Wright CW-24 (XP-55 Ascender): 1293\*, 1294\* Curtiss-Wright CW-25 (AT-9 Jeep): 1294 Curtiss-Wright CW-27 (C-76 Caravan): 1294\* Curtiss-Wright Modelo 200; 1294\*. 1295\* Curtiss-Wright Moth 60 GMW: 1257\* Curtiss-Wright VZ-7: 1295\* Custom Cabin series (Waco): 3077\* Custom Dove 600 (de Havilland D.H.104 Dove 8A): 1396" Cutlass (Chance Vought F7U): 1136\* Cutlass RG, RG II (Cessna Modelo 172): 1099", 2702 Cutty Sark (Saro A.17): 2879\* CV-2A (de Havilland Canada DHC-4): 415" CV-2B (de Havilland Canada DHC-4): 84, 1415" C.V.11 (I.A.R.): 2180\* CV-240 (Convair): 1196\*, 1197\*, 1198\*, 2461 CV-340 (Convair): 1196\*, 1197\*, 1198\* CV-440, 440D (Convair): 1196\*, 1197\*, 1198", 2584 CV-540 (Convair): 1197\* CV-580 (Convair): 1197\*, 1198\* CV-640 (Convair): 1197\*, 1198\* CV-880, -880M (Convair): 1198\*, 2641 CV-990, -990A Coronado (Convair): 1198\*, 1199\*, 2641, 2642 CW-1 Junior (Curtiss-Wright): 1279\* CW-3 Duckling (Curtiss-Wright): 1280\* CW-4 (Curtiss-Wright): 1257\*, 1280\* CW-12 Sport Trainer (Curtiss-Wright): 1280\* CW-14 Speedwing (Curtiss-Wright): 1280 CW-B14B Speedwing Deluxe (Curtiss-Wright \t 1280" CW-BI4R Special Speedwing Deluxe (Curtiss-Wright): 1280° CW-15 Sedan (Curtiss-Wright): 1280 CW-17 Light Sport (Curtiss-Wright): CW-17R Pairsuit Osprey (Curtiss-Wright): 1280° CW-19 (Curtiss-Wright): 1280\* CW-20 (Curtiss-Wright): 1292\*, 2384, 2403, 2404 CW-21 (Curtiss-Wright): 1293\*, 2981 CW-22 (Curtiss-Wright SNC Falcon): CW-23 (Curtiss-Wright): 1280\* CW-24 (Curtiss-Wright XP-55 Ascender); 1293\*, 1294\* CW-25 (Curtiss-Wright AT-9 Jeep): CW-27 (Curtiss-Wright C-76 Caravan): 1294" CX-84 (Canadair CL-84-1): 1037\* Cyclone (Caudron C.713/C.714): 1094\* Cyclone (Fouga CM.8R-9.8): 1916\* Cygnet (Hawker): 2100\* Cygnet II (General Aircraft G.A.I., 42): 1936\* D

Curtiss XF6C-6: 1237\*

D (Anatra): 233\*
D (Hansa-Brandenburg): 2097\*
D (Pander): 2679\*
D Serie (Auster/Beagle): 337\*

D Tipos (Aviatik): 376\*

D.I (Albatros): 198\*, 2842 D.I (Aviatik/Berg): 618\*, 2883, 2884 D.I (Daimler I.6): 1300\*

CT (Curtiss Modelo 24): 1257\*

D.I (DFW): 1297\* D.I (Euler): 1617\* D.I (Fokker): 1872, 1897, 2842 D.1 (Halberstadt): 2058" D.1 (Hansa-Brandenburg): 2097\*, 2884 D.I (Junkers 19): 2214\* D.1 (L.F.G. Roland): 2275\* D.1 (Phönix): 2699\*, 2700 D.I (Rumpler): 2834\* D.1, la (Siemens-Schuckert): 2920° D.1-3 (Grigorovich): 1999\* D.II (Albatros): 198\*, 2842, 2843 D.II (Aviatik): 376\*, 618\* D.H (Daimler L9): 1300\* D.H (DFW): 1297\* D.II (Euler): 1617\* D.II (Fokker): 1873\*, 1897 D.11 (Halberstadt): 2038\*, 2842 D.II (Hansa-Brandenburg Phônix): 2097 D.H (L.F.G. Roland): 2275\* D.H. (L.V.G.): 2277\* D.H (Phónix); 2699\*, 2700 D.H (Siemens-Schuckert): 2920\* D.IIA (L.F.G. Roland): 2275\* D.III (Albatros); 198\*, 2843 D.III (Aviatik): 376\* D.III (Fokker): 1873\*, 1897\* D.III (Halberstadt): 2058\* D.III (Hansa-Brandenburg Phonix): 2007" D.HI (L.F.G. Reland): 2275\* D.III (L.V.G.): 2277\* D.III (Pfalz): 2698\* D.III (Phonix): 2699\*, 2700 D.III (Siemens-Schuckert): 2844, 2920 D.IIIa (Pfalz): 2698\* D.IV (Albatros): 199\* D.IV (Aviatik): 376\* D.IV (Fokker): 1872\*, 1897 D.IV (Halberstadt): 2058\*, 2883 D.IV (L.F.G. Roland); 2275\* D.IV (L.V.G.): 2277\* D.IV (Siemens-Schuckert): 2920\* D.V (Albatros): 199\*, 200\*, 2844 D.V. (Aviatik): 376\* D.V (Fokker): 1873\*, 1897 D.V. (Halberstadt): 2058\* D.V (L.F.G. Roland): 2275\* D.V (L.V.G.): 2277\* D.Va (Albatros): 199\*, 200\*, 2044 D.VI Aviatik: 376\* D.VI (Fokker): 1873\* D.VI (L.F.G. Roland); 2275\* D.VI (L.V.G.): 2277\* D.VI (Pfaiz): 2699\* D.Vla (L.F.G. Roland): 2275\* D.Vlb (L.F.G. Roland): 2275\* D.VII (Aviatik): 376, 377\* D.VII (Fokker): 1873\*, 1874\*, 2841, 2844 D.VII (L.F.G. Roland): 2275\* D.VII (Pfalz): 2699\* D.VIII (Fokker): 1877\*, 1878\* D.VIII (Pfalz): 2699\* D.IX (Fokker): 1874\* D.IX (L.F.G. Roland): 2275\* D.X (Fokker): 1874: D.XI (Fokker): 1874\*, 1875\* D.XII (Fokker): 1875\* D.XII (Pfalz); 2698\*, 2699\* D.XIII (Fokker): 1875\* D.XIII (L.F.G. Reland): 2275\* D.XIV (Fokker): 1875\* D.XIV (L.F.G. Roland): 2275\* D.XIV (Pfalz): 2699\* D.XV (Pfalz): 2699\* D.XVI (L.F.G. Roland): 2276" D.XVII (Fokker): 1875\* D.XVII (L.F.G. Roland): 2276\* D.XXI (Fokker): 203, 223, 242, 1875\*. 1876\* D.XXIII (Fokker): 1876\* D.1 (Dewoitine): 1434\*, 1435\* D.1 (Dunne): 1580\* D.IA (Alchi/Heinkel He50): 139°, 140", 2136" D-2 (Fokker F-27 Maritime): 1880\* D-2 (Polikarpov Dl-2): 2756\* D3A (Aichi): 140\*, 2944; 2962, 2963. 2982, **2983**, 3002, 3021, 3022, 3023, 3024, 3041, 3043, 3044, 3084 D.4 (Dunne): 1580° D4Y (Yokosuka): 3003, 3041, 3042, 3043, 3044, 3082, 3083, 3084, 3117°, 3118\* D.5 (Dunne): 1580\* D-5 (Thomas): 3000\* D.6 (Dunne): 1580\* D.7 (Dewoitine): 1435\* D.7 (Dunne): 1580\* D.8 (Dunne): 1580\* D.9 (Dewoitine): 1435\* D.9 (Jodel): 2213\* D.10 (Dunne): 1580° D-10A (Doman): 1455 D-10B (Caribe Doman): 1455\* D.11 (Jodel); 2213\* D.12 (Dewoitine): 1435\* D.12 (L.V.G. D.H); 2277\* D-12 Mailplane (Curtiss): 1252\* D.15 (Dewoitine): 1435\* D-18 (Darmstadt): 1313\* D.19 (Dewoitine): 1435\* D.21 (Dewoitine): 1435\*, 1436\* Dassault M.D. 316: 1315\* D-22 (Darmstadt): 1313 Dassault M.D. 320 Hirondelle: 1315\* Dassault M.D. 410 Spirale: 1315\*. D-25 (Jones): 2213\* D.26 (Dewoitine): 1436\* D.26 (L.V.L.): 2195\* Dassault M.D. 415 Communauté:

D.27 (L.V.L.): 2195\* D-29 (Darmstadt): 1313\* D.33 (Dewoitine): 1437\* D.53 (Dewoitine): 1437\* D.62 (Rollason): 2816\*, 2817\* D.92 (Jodel D.9 Bébé): 2213\* D.112 (Jodel): 2213\* D.113 (Jodel D.112): 2213\* D.117 (SAN Jodel): 2838\*, 2839\* D.119 (Jodel): 2213\* D.120 (Jodel-Wassmer): 3078\* D.140 (SAN Jodel): 2838\* D.140R (SAN Jodel): 2839\* D-145 (Monocoupe): 2536" D.150 (SAN Jodel): 2838\* D.332 (Dewoitine): 1438\* D.333 (Dewoitine): 1438\* D.338 (Dewoitine): 1438\*, 2382, 2383, 2421 D.342 (Dewoitine): 1438\* D.371 (Dewoitine D.37 series); 1437", 2742 D.372 (Dewoitine D.37 series); 1437\*, 2742 D.373 (Dewoitine D.37 series): 1437\* D.376 (Deweitine D.37 series): 1438\* D.500 (Dewoiting D.500 series): 1439\* D.501 (Dewoitine D.500 series): 1439\* D.503 (Dewoitine): 1439\* D.510 (Dewoitine Serie D.500): 303, 1439\* D.511 (Dewoitine): 1439\* D.513 (Dewoitine); 1440\* D.520 (Dewoitine): 223, 263, 264, 283, 304, 1122,1440\*, 1862, 2542 D.521 (Dewoiting D.520); 1440\* D.524 (Dewoitine D.520): 1440\* D.531 (Dewoitine D.53 series): 1437\* D.532 (Dewoitine D.53 series): 1437\* D.534 (Dewoiting D.53 series); 1437\* D.535 (Dewoitine D.53 series): 1437\* D-558-1 (Douglas): 1520\* D-558-2 (Douglas): 1536\* D.560 (Dewoitine): 1453\* D.570 (Dewoitine): 1453\* D.620 (Dewoitine): 1438\* D-3800 (EFW/Morane-Saulnier MS. 406): 1618\*, 2557\* D-3801 (EEW/Morane-Saulnier MS. 406): 1618\*, 2557\* D-3802 (F+W/Morane-Saulnier MS. 450): 1618\*, 2558\* D-3803 (Farner-Werke F÷W): 1619\* Dagger (IAI Nesher): 2180\*, 2462, 2682, 2703, 2721, 2722, 2723, 2724 Daimler L 6 (D.I): 1300\* Daimler L 8 (CL.i): 1300\* Daimler L 9 (D.II): 1300\* Daimler L 11: 1300\* Daimler L 14: 13(0)\* Dakota (Douglas C-47): 1, 2, 43, 84, 104, 123, 721, 984, 1124, 1143, 1144. 1182, 1183, 1184, 1185, 1202, 1203. 1204, 1262, 1283, 1537\*, 1538\*. 1539\*, 1603, 1604, 1822, 1862, 1922. 1983, 2041, 2042, 2044, 2062, 2404, 2501, 2502, 2503, 2522, 2542, 2544, 2924, 3024, 3062, 3064 Dakota (Piper PA-28): 2734\* Dalotei DM-125 Club: 1300\* Dalotel DM-160 Club: 1300\* Dalotel DM-160 Professional: 1300\* Dalotel DM-165: 1300\* Danecock (Hawker Woodcock): 2132\* Dantorp (Hawker Horsley); 2115\* DAR 1: 1295\* DAR 2: 1295" DAR 3 Garvan: 1295\* Serie 1: 1295" Serie 2: 1295\* Serie 3: 1295\* DAR 4: 1295\* DAR 5: 1295° DAR, 6: 1295" DAR 6A: 1295\* DAR 8: 1295\* DAR 8A: 1295" DAR 9: 1295\* DAR 10: 1295\* 10A: 1295\* 10F: 1295\* DAR 11: 1295\* Dardo (Ambrosini S.A.I. 403): 216\*, 217" «Dark Shark» (Ryan XFR2-1): 2836\* Darmstadt D-18: 1313\* Dart (Blackburn T.2): 679\*, 680\* Dart (Culver): 1214" Dart (Dunstable): 1313\* Dart Flittermouse: 1313\* Dart G, GK, GW, GW «Special»; 1214" Dart Kitten: 1313\* Dart Pup: 1313\* Darter Commander (Rockwell): 2813\* Dash 7 (de Havilland Canada DHC-7); 1417\*, 1418\* Dash 8 (de Havilland Canada DHC-8): 1418\*, 2764 Dassault Etendard: [3]4\* Dassault M.D. 303: 1315\* Dassault M.D. 311: 1164, 1315\* Dassault M.D. 312: 1315\* Dassault M.D. 315: 1164, 1315\*

1316

1315, 1316"

D.27 (Dewojtine): 1436\*, 1437\*

Dassault M.D. 450 Ouragan: 1183, 1184, 1316\*, 2062, 2064, 2082 Dassault M.D. 452 Mystère IVA: 1183. 1316\*,1317\*, 2061, 2062, 2081, 2083, 2084 Dassault M.D. 452 Super Mystere B-2: 1335\*, 2081, 2082, 2084, 2104 Dassault M.D. 550 Mirage: 1317\*, 1318" Dassault Mercure: 1318\*, 2643 Dassault Mirage III: 586-593 Dassault Mirage III: 502, 982, 1184, 1243, 1262, 1318\*, 1319\*, 1982, 2002, 2081, 2084, 2103, 2462, 2464, 2702, 2703, 2704 HIC: 764, 1983, 2082, 2084, 2104, 2121 IH EAD: 505, 2461, 2682 IHEP: 982, 1185 IIIRP: 982 Dassault Mirage IVA: 1002, 1319\*, 1320\*, 1545, 1582, 1584 Dassault Mirage 5: 345, 502, 942, 982, 1318", 1319", 2462, 2463, 2464, 2465. 2921, 2944 5AD: 505 5DAD: 505 5DV: 2461 5RAD: 505 5SDE: 1318\* Dassault Mirage F.1: 502, 503; 505, 1262, 1320\*, 1982, 2002, 2022, 2465, 2921, 2924 LAZ: 1981 1.BK: 505 1.CG: 1320\*, 2003 1.CK: 505 Dassault Mirage F.2: 1333\* Dassault Mirage G: 1333\* Dassault Mystere/Falcon 10: 1333\*, 1334\* Dassault Mystère/Falcon 20: 1334\* Dassault Mystere/Falcon 50: 1335\* Dassault Super Etendard: 1314, 1561, 1562, 1565, 2682, 2702, 2705, 2723 Dassault-Breguet Atlantic: 1507-1514 Dassault-Breguet Br. 693: 1844 Dassault Breguet Br.1150 Atlantic: 523, 524, 1336\* Dassault-Breguet Mirage F-1: 826-832 Dassault-Breguet Mirage 2000: 762. 942, 983, 984, 1002, 1003, 1336\*. 1337\*, 2003, 2023, 2464 Dassault-Breguer Super Mirage 4000; 942, 1337\*, 1338\* Dassault-Breguet/Dornier Alpha Jet: 626-633 Dassault-Breguet/Dornier Alpha Jet: 502, 762, 942, 1338\*, 2463 Datwyler 1038 MDC Trailer: 1338\* Dauntless (Douglas SBD): 1145, 1576\*, 1577\*, 1702, 2982, 3002, 3003, 3021, 3022, 3023, 3042, 3043 Dauphin (Aérospatiale SA 361, SA 365): 115\*, 385, 2803, 2804 Dauphin (Robin DR.221): 2798\*. 2799\* Dauphin 80 (Robin DR.400/120); 2790° Dave (Nakajima E8N): 2578\* David (Farman): 1735\* Day Bomber (Fairey Battle): 1693\* Dayton-Wright Chummy: 1340\* Dayton-Wright FP.2: 1338\*, 1339\* Dayton-Wright KT Cabin Cruiser: Dayton-Wright Ninehour Cruiser: Dayton-Wright OW.1 Aerial Coupe: 1339\* Dayton-Wright PS-1: 1339\* Dayton-Wright RB: 1339\* Dayton-Wright TA-3: 1340\* Dayton-Wright TA-5: 1340\* Dayton-Wright TW-3; 1340\* DB (Pander): 2679 DB-1, -2 (Douglas B-18): 1515\*, 1516\* DB-2 (Tupolev ANT-37): 3017\* DB-3 (Hyushin): 2196\*, 2242 DB-3F (Hyushin II-4): 2197\* DB-4 (Hyushin): 2212\* DB-7 (Douglas A-20): 485, 1496\*, 1497\*, 1498\* DB-A (Bolkhovitinov): 819\* DB-240 (Yermolayev Yer-2): 3116\*, 3117\* DC-1 (Douglas): 1536\*, 1537\*, 2223, 2224, 2401, 2402 D.C.1 (Fokker): 1872" DC-2 (Douglas): 682, 683, 701, 1536\*, 1537\*, 2223, 2224, 2402 DC-3 (Douglas): 1362, 1364, 1365, 1537\*, 1538\*, 2223, 2224, 2381, 2382, 2383, 2384, 2404, 2421, 2603. 2781DC-4 (Douglas): 1539\*, 1540\*, 2421, 2441, 2442, 2582, 2781 DC-4E (Douglas): 1540\*, 2441 DC-4M-1 (Canadair): 1034\* DC-4M-2/3 (Canadair): 1034\* DC-4M-2/4 (Canadair): 1034\* DC-4M-X (Canadair): 1034\* DC-5 (Douglas): 1554\*, 2381 DC-6 (Douglas): 1554\*, 1555\*, 2441. 2582, 2583, 2584, 2782 DC-7 (Douglas): 1555\*, 2441, 2583. 2584 DC-8 (Douglas): 124, 1556\*, 2623, 2624, 2782, 2783, 2784, 2824

DC-8F Jet Trader (Douglas): 1556\*

DC-9 (McDonnell Douglas): 1002 2453\*, 2454\*, 2643 DC-9 Super 80 (McDonnell Douglas MD-80): 2456° DC-9 Super 90 (McDonnell Douglas MD-90): 2456\* DC-10 (McDonnell Douglas): 2454\*, 2661, 2662, 2784 DC-35 (Douglas): 1538\*, 1539\* DC-130 (Lockheed C-130): 102 DD.2 (Donnet-Denhaut): 14567 DD.8 (Donnet-Denhaut): 1455\*, 1456\* DD.9 (Donnet-Denhaut): 1456\* DD.10 (Donnet-Denhaut): 1456\* de Bruyne Snark: 1340\* de Bruyne/Maas Ladybird: 1340\* de Havilland D.H. 9A: 175\*, 1282, 1303, 1341, 1342, 1344, 1345, 2141 de Havilland D.H.10 (Airco): 176\*, 1303 de Havilland D.H. II Oxford: 1354\* de Havilland D.H.12: 1354\* de Havilland D.H.14 Okapi: 1354\* de Havilland D.H.15 Gazelle: 1354" de Havilland D.H.16: 1354\*, 1355\*, 2141, 2142 de Havilland D.H.17: 1355\* de Havilland D.H.18: 1355\*, 2142 de Havilland D.H.27 Derby: 1355\* de Havilland D.H.28: 1355\* de Havilland D.H.29 Doncaster: 1355\* de Havilland D.H.32: 1356° de Havilland D.H.34: 1356\*, 2142. 2161 de Havilland D.H.37: 1356\* de Havilland D.H.42 Dormouse/ Dingo: 1356\* de Havilland D.H.50: 1356\*, 1357\*, 2161, 2162 de Havilland D.H.51: 1357\* de Havilland D.H.53 Humming Bird; 1.357\* de Havilland D.H.60 Moth: 1357", 1358" de Havilland D.H.61 Giant Moth: 1358\*, 1359\* de Havilland D.H. 66 Hercules: 1359\*, 2162, 2163 de Havilland D.H.71 Tiger Moth: 1359\* de Havilland D.H.75 Hawk Moth: 1359\*, 1360\* de Havilland D.H.80 Puss Moth: 1360\* de Havilland D.H.81 Swallow Moth: 1376\* de Havilland D.H.82 Tiger Moth: 1183, 1360\*, 1372\* de Havilland D.H.83 Fox Moth: 1372. 1373 de Havilland D.H.84 Dragon: 1373\* de Havilland D.H.85 Leopard Moth: de Havilland D.H.86: 1373\*, 1374\*, 2163, 2383 de Havilland D.H.87 Hornet Moth: 1,1748 de Havilland D.H.88 Comet: 1374\*, 1375\* de Havilland D.H.89 Dragon Rapide: 682, 702, 1375\*, 2044, 2382 de Havilland D.H. 89M Dominie; 438", 1375", 1623 de Havilland D.H.90 Dragonfly: 1375\* de Havilland D.H.91 Albatross: 1376\* de Havilland D.H. 93 Don: 1376\* de Havilland D.H. 94 Moth Minor: 1376\*, 1377\* de Havilland D.H. 95 Flamingo: 1377\*, 2,384 de Havilland D.H. 98 Mosquito: 1, 921, 1302, 1377\*, 1378\*, 1482, 1843, 2043, 2061, 2384, 2503, 2562, 3063 B.Mk IV: 845, 865, 902, 1377\*, 1378\*, 1423, 1424, 1425, 1441, 1442, 1444, 1482, 1483 Mk V: 1378\* Mk VII: 1378" Mk IX (23): 1378\*, 1379\*, 1482, 1483, 2523 Mk XIV: 2523 Mk XVI (35); 13784, 13794, 1482 Mk XX (25): 1379\*, 2523 FB.Mk VI (21), (26), (40), (41), (42): 922, **923**, 1143, 1185, **1378\***, 1379", 1721, 1722, 1725, 2044, 3064 Mk XI: 1378" Mk XVIII: 1379\*, 1722 Mk 24: 1379\* NF.Mk II: 884, 1085, 1378", 1423, 1424 Mk X: 1378\* Mk XII: 1378\*, 1503 Mk XIII: 1378\*, 2522 Mk XIV: 1378\* Mk: XV: 1378\* Mk XVII: 1379\* Mk XIX: 1302, 1379\* NF.Mk 30: 1379\* Mk 31: 1379" Mk 36: 1379\* Mk 38: 1379\* PR.Mk I: 1378\* Mk IV: 1378\* Mk VIII: 1378\* Mk IX: 1378\* Mk XVI: 1379\*, 2542 Mk 32: 1379\* Mk 34: 1202, 1203, 1204, 1379\*

Mk 40: 1379\*

Mk 41: 1379\*

T.Mk 111: 1374\* Mk 12: 1579" Mk 27: 1379\* Mik 29: 1379\* Mk 43: 1379\* TR. Sea Mosquito M. III Mk 37: 1379" TT.Mk 39: 1379" de Havilland D.H.100 V 1185, 1204, 1242, 1282, 117 13801, 1983, 2064 F.Mik 1: 1379\* Mk 2: 1379" Mk 3: 1302, 1579° Mk 6: 1379\* Mk 20 Sea Vangerer 117 Mk 21 Sea Vample FB.Mk-5: 1203", 1379" Mk 6: 1379", 1380" Mk 9: 1282, 1379° Mk 30: 1379\* Mk 52A; 1379", 2061 Mix 53: 1379\* de Havilland D.H. 103 4 Hornet: 1201 Hornet F,Mk 1: 1380\* Mk 3: 1203, 1380\* PR.Mk 2: 1380° FR.Mk 4: 1390 Sea Hornet F.Mk 20: 13800 NE,Mk 21: 1380= PR.Mk 22: 1380\* de Havilland D.H.104 De-1396\*, 2422, 2424, 2762 de Havilland D.H. 106 C 2422 Comet 1: 1396", 1397", 25 2X: 1397°, 2622 2: 1397 3: 1397\*, 2622 4: 1397\*, 2622, 2623 4B: 1397\*, 2622, 2641 4C: 1397\*, 2622 C.Mk 2: 1397\* T.Mk 2: 1397\* de Havilland D.H.108: 1397\* de Havilland D.H.110 Sea 1398\* de Havilland D.H.112 Sea FAW.Mk 20: 1399\* FAW.Mk 21: 1301, 1399\*, 1 Mk 22: 1399\* FAW, Mk 52: 1399\* FAW.Mk 53: 1390" de Havilland D.H.112 Vers 1204, 1283, 1284, 1303; 1398\*, 2063, 2064 FB.Mk 1; 1303, 1398\* Mk 4: 1204, 1283, 1398\* Mk 50: 1398° NF.Mk 2: 1398\* Mk 2A; 1398" Mk 3: 1399\*. 1398\* Mk 51: 1398\* de Havilland D.H.113 Vampire: IF 1380\* NF.Mk 10: 1379\* Mk 54: 1379\*

de Havilland D.H. [[4 Heron: 1388] de Havilland D.H.115 Vampire Tner: 1379\* T.Mk 11: 1379\* Mk 22 Sea Vampire: 1379\* Mk 33: 1380\* 34; 1380\* 35: 1380\* 55: 1379

de Havilland D.H. 121: 2135", Cart de Havilland D.H.125 Jet Br 959\* Serie 1: 959\* Serie 1A/1B: 959\*

de Havilland Australia DHA-3 D: de Havilland Canada DHC-1 C munk: 1185, 1400\*

T.Mk; 10: 1400\* Mk 21: 1185, 1400° Mk 23: 1400\* de Havilland Canada DHC-2 Bear 1223, 1242, 1414\*, 2702 tle Havilland Canada DHC-3 Oc-

1242. 1414\*; 1415\* de Havilland Canada DHC-4 Car 84, 123, 1415\*

de Havilland Canada DHC-5 Buffalo: Dewoitine D.338: 1438\*, 2382, 2383, D.H.86 (de Havilland): 1373\*, 1374\*, Do.217 (Domier); 845, 862, 865, 905, Dornier Do.217: 845, 862, 865, 905, 724, 764, 1416\*, 2482, 2923 2163, 2383 925, 1422, 1423, 1424, 1445, 1477, 925, 1422, 1423, 1424, 1445, 1477". de Havilland Canada DHC-6 Twin Dewoitine D.342: 1438" D:H.87 (de Havilland): 1374\* 1478, 1702, 1723, 1902, 1904, 1908, 1478\*, 1702 Otter: 1322, 1416\*, 1417\*, 2682, Dewoitine D.500 series D.H.88 (de Havilland): 1374\*, 1375\* 1942; 1944 E-5: 1902, 1904, 1944 2761, 2762 D.500: 702, 14394 D.H.89 (de Havilland): 682, 702, Do.228 (Domier): 1478\*, 1479\*, 2763 J-1: 1482 Series 100: [4]6\*, 2762. D.501: 1439\* 1375\*, 2044, 2382 Do.231 (Domier): 1477\* K-2: 1723, 1904, 1905, 1942, 1944 2(10): [4]6" D.510: 303, 702, 1439\* D.H.89M (de Havilland); 438\*, 1375\*. Do.317 (Dornier): 1477\*, 1478\* M-1: 923, 1503 3000; 1416\*. 3417\*, 2762 Dewoitine D.503: 1439\* 1623 Do.318 (Dornier): 1460\* Dornier Do.228: 1478\*, 1479\*, 2763 300M. MR. COIN. Military Dewoitine D.511; 1439\* D.H.90 (de Havilland): 1375\* Do.335 (Domier): 1479\* Dornier Do.231: 1477\* Transport: [4]6" Dewoiting D.513: 1440\* D.H.91 (de Havilland): 1376\* Do:435 (Dornier Do:335 Pfeil): 1479\* Dornier Do.317; 1477, 1478\* **38期底: [4]**字" Dewoitine D.520: 1785-1791 D.H.93 (de Havilland): 1376\* Do.535 (Dornier Do.335 Pfeil); 1479\* Dornier Do.318; 1460\* 型河南 1417年 Dewoitine D.520: 223, 263, 264, 283, D.H.94 (de Havilland): 1376", 1377\* Do.635 (Dornier Do.335 Pfeil): 1479\* Dornier Do.335 Pfeil: 1479\* de Havilland Canada DHC-7 Dash 7: 304, 1122, 1440\*, 1862, 2542 D.H.95 (de Havilland): 1377\*, 2384 Do.B Merkur (Dornier): 1495\* Dornier Do. 435 (DO.335 pfeil): 1479\* 14074. [4184 Dewniting D.521: 1440\* D.H.98 (de Havilland): 1, 845, 865, Do.CIII Komet (Dornier): 1495\*, Dornier Do.535 (DO.335 pfeil): 1479\* Serie 101: [4]7" Dewoitine D.524; 1440\* 884, 902, 921, 922, 923, 1085, 1143, 2144 Dornier Do.635 (DO.335 pfeil): 1479\* de Havilland Canada DHC-8 Dash 8: Dewoitine D,560; 1453\* 1185, 1202, 1203, 1204, 1302, 1377\*, Do.F (Dornier): 1479\*, 1480\* Dornier Do.B Merkur: 1495\* 1418, 2764 Dewoitine D,570: 1453\* 1378\*, 1423, 1424, 1425, 1441, 1442, Do.H Falke (Dornier): 1480\* Dornier Do.CHI Komet: 1495\*, 2144 de Havilland Comet: 3085-3091 Dewoiting D.620: 14331 1444, 1482, 1483, 1503, 1525, 1721, Do. Wal (Dornter): 1480\*, 2181, Dornter Do.F: 1479\*, 1489 se blavilland Mosquito: 565-573 Dewnitine HD.730: 1454\*, 1454\* 1722, 1725, 1843, 2043, 2044, 2051. Dornier Do.H Falke: 1480 de Marilland Moth: 2925-2934 2384, 2503, 2522, 2523, 2542, 2562, DF (Douglas); 1556". 1557" Do.K (Domier): 1494\* Dornier Do.1 Wat: 14807, 2181 de Havilland Technical School Serie D.F.1 (Panger): 2679 Billian Barrie Do.P.231 (Dornier); 1479 Dornier Do.K: [49.1\* The later, laters DES 194, 246 C D.H.100 (de Havilland); 1183, 1185. Do.R Super Wal (Dornier): 1489\* Dornter Do.P231; [479] This sales DFS 228: 1296 1203, 1204, 1242, 1262, 1282, 1302. Do.X (Dornier); 1494\*, 1495 Dornier Dn.R Supre: Wal: 1480° Th.-2: 1418\*, 1419\* DFS 230: 241, 645, 663, 664, 665, 1125, 1304, 1379°, 1380°, 1985, 2062, Doak Modelo 16 (VZ-4DA): 1454\* Dornier Do.X: 1494\*, 1495\* TK-3: [418] 1296°, 1902, 2284 对原生 Doak VZ-4DA; 1454\* Dornier Libelle: 1495 TK-4: [418", 1419\* DFS 346: 1296\* D.H. 103 (de Havilland): 1201, 1203. Doblhoff!WMF342: 1454\*, 1455\* Dornier TNT: 1478\* TK-5: [4]9" DFW B.J.: 1297\* Dolphin (Desoutter): 1434\* DOS (Douglas): 1558\* TK-65 [449" DFW B.14: 1297\* D.H.104 (de Havilland); 1183, 1396\*. Dolphin (Douglas): 1558\*, 1559\* Douglas 8A: 2640\* de Havilland Vampire: 1946-1952 DFW (5-1297" 2422, 2424, 2763 Dolphin (Sopwith 5F,1); 2940\* Douglas A-1 Skyraider: 2204-2211 de Havilland Vermm; 2(26-213) DFW C.1: 1297\* D.H. 106 (de Havilland): 1396\*, 1397\*, Doman D-10A: 1455 Douglas A2D Skyshark: 1499\* de Lackner Aeroevele series: 1419 DFW C.H. 1297\* 2422, 2582, 2621, 2622, 2623, 2641 Doman LZ-1A: 1455\* Douglas A-3 (A-3D) Skywarrior: 22. DH-4 Heli-Victor: 1419\* DFW C.JA 1297\* D.H.108 (de Havilland): 1397\*, 1398\* Doman LZ-2A Pelican: 1455\* 324, 325, 1496\* DH-5 Aeroevele: 1419\* DFW C.V.: 1298\*, 2884 D.R. 110 (de Havilland): 1398\* Doman LZ-4: 1455\* Douglas A-20 Boston y Huvoc: 2645-2651 De Luxe 65 (Taylorgraft), 2999\* DFW C.VI: 1297\* D.H.112 (de Havilland): 1203, 1204, Domán LZ-5, -5, -2: 1455\* Douglas A-20 Boston/Havoc series: De Luxe 85 (Tayloreraft): 2999\* DFW C.VII: 1297\* 1283, 1284, 1303, 1398\*, 1399\*, 2061, Dominator (Consolidated Modelo 33. 1496\*, 1497°, 1498° de Monge M.101 (Koolhoven FK 31): DFW D.1.; 1297\* 2063, 2064 H-32): 1177\*, 1178\* Boston Mk 1: 1496\* 1350-DFW D.H: 1297\* D.H.113 (de Havilland): 1379\* Dominie (de Havilland D.11.89M): Mk II; 1496\* de Schelde 5, [2: 14] 91 DFW Dr.J: 1297\* D.H.114 (de Havilland); 1399\* 438, 13757, 1623 Mk III: 842, 844, 845, 861, 862. de Scheide S.20: 1419\*, 1420\* DFW F.34: 1297\* DH114-TAW (Shin Meiwa): 2900\* Dominie CC, Mk 1, Mk 2 (Hawker Sid-885, 902, 904, 921, 922, 1023, de Schelde 5.21; 1419\*, 1420\* DFW F.37: 1297\* D.H.115 (de Havilland): 1379\* datey HS 125 Serie 3): 960° 1024, 1062, 1063, 1064, 1102, de Schelde Scheldemeeuw; 1419\* DFW Mars: 1297\* D.H.121 (de Havilland); 2133\*, 2642 Dominic T.Mk I (Hawker Siddeley HS 1103, 1104, 1122, 1497\*; 1842, de Schelde Scheldemusch; [4]9\* DFW R.L.: 1297\* D.H.125 (de Havilland); 959\* 125 Serie 2): 960° 1843, 1862, 1864, 1883, 1924, DO HENDING 1500-000st = 5.017660pcDFW R.H: 1297\* DHA-3 (de Havilland Australia): Dominion Skytrader 800: 1455\* 2284, 2322, 2504, 2547, 3004, 2974 " DFW T.28 Fight 12972 1400 Don (de Havilland D.H.93), 1376\* **3021**, 3024, 3044, 3083 Debonair (Beech Modelo 33): 520\* DG-52 (Grigorevich IP-I): 2000\* DHC-1 (de Havilland Canada): 1400\*, Doncaster (de Havilland D.H.29); Wik IV: 1497\* Decathlon (Bellanca/Champion Mo-DG-53 (Grigorovich IP-4): 2000\* 1185 1355\* Mik V: [497\* dela No: 599\* DHC-2 (de Havilland Canada): 1223, DG-54 (Grigorovich IP-2): 2000\* Donnet-Denhaut DD.2: 1456\* Havoc Mk I: 843, 924, 1497\* Deckay Knight: 1420\* DG-55 (Grigorovich): 2000\* 1242, 1414\*; 2702 Donnet-Denhaut DD,8: 1455, 1456\* Mk I (Intrader): 802, 803, 1497\* Defender (Britten-Norman BN-2) DG-56 (Grigorovich): 2000° DHC-3 (de Havilland Canada): 1242, Donnet-Denhaut DD.9: 1456\* Mk J. II (Turbinlight): 864, 1497\* 501, 992\*, 993\*, 1604, 1605, 1982, DG-58 (Grigorovich): 2000\* 1414\*, 1415\* Donnet-Denhaut DD 10: 14567 Mk II: 922, 1497°, 2543 1485 DGA-1 (Howard): 2174" DHC-3-T Turbo Oner (de Havilland Dunnet-Denhaut HB.2: 14561 Mk II (Tarbinite); 1497\* Defender (Fletcher FD-25B); 1819\* DGA-3 (Howard): 2174\* Canada): 14[5\* Donnet-Denhaut 300hp: 1456\* Mk IV: 1497\* Detender (Hughes Modelo 500): 383, DHC-4 (de Havilland Canada): 84. DGA-4 (Howard): 2174\* Donnet-Leveque: 1456\* Douglas A-26/B-26 Invader: 2, 22, 385, 1601, 2121, 2123, 2177\* DGA-5 (Howard): 2174\* 123. 1415\* Donnet-Leveque Tipo A: 1456" 1143, 1144, 1164, 1498\*, 1499\*, 1604, Deliant (Boulton Paul P 82); 243, 284, DGA-6 (Howard): 2174\* DHC-5 (de Havilland Canada): 724, Donryu (Nakajima Ki-49); 2592\*, 2964, 1741, 1742, 1744, 1782, 1801, 1802, 302, 403, 405, 444, 445, 483, 484, 485, DGA-8 (Howard): 2174\* 764, 1416\*, 2482, 2923 3024, 3043, 3062, 3063 1823, 2542, 2544 836", [423 DGA-9 (Howard): 2174\* DHC-6 (de Havilland Canada): 1322, Doppeldecker Tipo I (Euler): 1617\* Douglas AD-1 (A-1) Skyraider: 1, 2, 3, Defiant (Rutan Modelos 41 y 74); DGA-11 (Howard): 2175\* 1416\*, 1417\*; 2682, 2761, 2762 Doppeldecker Tipo 2 (Euler): 1617\* 24, 42, 45, 101, 103, 104, 123, 943, 3835 DGA-12 (Howard): 2175" DHC-7 (de Havilland Canada): 1417\*, Dorand AR.J: 1457\* 1301, 1499\*, 1500\*, 1603, 1604, 1744, Del Mar DH-1 Whirlymite: 1420\* DGA-15 (Howard): 2175\* 14187 Dorand AR.2: [457\* 1764, 1765 Del Mar DH-2A Whirlymite Scout: DGA-18 (Howard): 2175\* DHC-8 (de Havilland Canada): 1418\*, Dorand DO.1: 1457\* AD-4N: 1163, 1164, 1500°, 1744, 14201 Dlf. l (Airco): 172\* 2764 Dormouse (de Havilland D.H.42): 2924 Del Mar DH-2C Whirlymite Target DHT-1, -2, -2A Ground Effect Trainer DH-1 (Hāfeli): 2056\* 1356\* Douglas B-7: 1515\* Drone: 1420° DH-1 Whirlymite (Del Mar): 1420\* Platform (Del Mar): 1420\* Dornier Alpha Jet A: 1338\* Douglas B-18 Bolo: 1515\*, 1516\*, 1662 Del Mar DH-20 Whirlymite Tandem: D.H.2 (Airco): 172\*, 2842, 2882 DI-1 (Polikarpov): 2756\* Dornier Delphin: 1457\* Douglas B-23 Dragon: 1516\* 4201 DH-2 (Hafeli): 2056\* D1-2 (Polikarpov): 2756\* Dornier Do.11: 1479", 1480" Douglas B-66 Destroyer: 22, 105, 1517\* Del Mar DHT-1, -2, -2A Ground Ef-DI-6 (Kocherigin): 2257\*, 2258\* DH-2A Whirlymite Scout (Del Mar): Dornier Do.13: 1479\*, 1480\* Douglas Bomber 1 (DB-1): 1515\* fect Trainer Platform; 1470\* 1420\* Diable 1200 (Emair MA-1/-1B Pay-Domier Do.15: 681, 682, 683, 1324, Douglas Serie BT Delfin (Aero L-29): 55\*, 1242, 2104, DH-2C Whirlymite Target Drone (Del master); 1600\* 1325, 1342, 1480\* BT-1: 1517\* 2903 Mar): 1420\* Diamond I (Mitsubishi): 2535\* Dornier Do.17: 163, 281, 685, 1457\* BY-2. -2A. -2B: 1817\*, 1518\* Delfin (Dornier): 1457\* DH-3 (Airco): 174\* Diamond IA (Mitsubishi): 2535\* 17E-1: 1457\* Douglas BTD-1 Destroyer: 1518\* Delta (Northrop): 2652\* DH-3 (Håfeli): 2056\* Dietrich DP.I: 1454\* 17F-1: [457\* Douglas C-1: 1518\*, 1519\*, 1542 Delta Dagger (Convair F-102A): 3. D.H.4 (Airco): 173\*, 1322, 1323, 1324, Dietrich DP.II: 1454\* 17K: 1457\* Douglas C-47 Dakota: 726-733 tuut, 1199\* 1325, 1341, 1342, 1343, 1344, 1345, Dietrich DP.III: 1454\* Ka-1: 642, 1458\* Douglas C-47 Skytrain/Dakota: 1, 2, Delta Dart (Convair F-106A): 1003, 1541, 2201, 2863, 2864, 2883 Dietrich DP.VII; 1454\* Ka-2: 1458\* 43, 84, 104, 123, 721, 984, 1124, 1004, 1200\*, 2482 DH-4 Heli-Vector (de Lackner Ae-Digby Mk I (Douglas B-18A): 1515\*, Ka-3: 1458\* 1143, 1144, 1182, 1183, 1184, 1185, Demoiselle (Santos-Dumont): 2879\* rocycle series): 1419\* 1516" Kb-1: 642, 1458\* 1202, 1203, 1204, 1262, 1283, 1537\*, Demon (Hawker): 1283, 1302, 1303, D.H.5 (Airco): 174\* «Dinah» (Mitsubishi Ki-46): 2533» 171.: 1458\*. 1538\*, 1539\*, 1603, 1604, 1822, 1862, 2113\* DH-5 Aerocycle (de Lackner Aerocy-DINFIA IA 35 Huanquero; 1298\* 17M: 162, 1458\* 1922, 1983, 2041, 2042, 2044, 2062, Demon (McDonnell F3H): 2439\* cle series): 1419." DINFIA 1A 38: 1298\*, 1299\* 17R: 1458\* 2404, 2501, 2502, 2503, 2522, 2542, Denko (Aichi SIA): 156\* DH-5 (Hä(cli): 2056\*, 2057\* DINFIA IA 45 Querandi: 1299\* 17P: 1458\* 2544, 2924, 3024, 3062, 3064, 3103 Deperdussin «Monocoque» racer: D.H.6 (Airco): 174\* DINFIA IA 46 Ranquel: 1299\* 17S-O: 1458° Douglas C-53 Skytrooper: 1538\*, 2503 1420\* D.H.9 (Airco): 175\*, 1322, 1323, 1325, DINFIA IA 50 Guarani II: 1299\*, Douglas C-54 Skymaster: 2945-2951 17U: 1458\* Deperdussin Monoplane (Deperdussin 2142, 2864 2682 17Z: 221, 223, 261, 282; 284, Douglas C-54 Skymaster: 1539\*, 1540\*, 111): 1434 D.H.9A (Airco); 175\*, 176\*, 2864 DINFIA IA 53: 1300\* 458" 1742, 2402, 2404, 2441, 2442, 2582, Dependussin TT: 1434\* D.H.9A (de Havilland); 175\*, 1282, Dingo I, II (de Havilland D.H.42A, 17Z-0: 1458\* 2781, 2783, 2924 Derby (de Havilland D.H.27): 1355\* 1303, 1341, 1342, 1344, 1345, 2141 B): 1356\* Douglas C-74 Globemaster 1: 1519\* -1: 162, 262, 302, 304, 403, 404, Desoutter I: 1434\* D.H.9C (Airco): 2143 DIP (Tupolev ANT-29); 3017\* Douglas C-118A Liftmaster: 1554", 422, 424, 465, 481, 482, 641, Desoutter II: 1434\* D.H.:10 (Airco): 176\*, 1303 Diplomate (SOCATA ST 10): 2858\* 1458\* 1555", 2582 Descutter Dolphin: 1434\* D.H. II (de Havilland): 1354\* Djinn (Sud-Ouest S.O.1221): 2975\* -2: 162, 163, 424, 462, 642, 643, Douglas C-124 Globemaster: 101, Destroyer (Beech Modelo 28): 520\* D.H.14 (de Havilland): 1354\* D.L.22 (FMA I.Ac): 1636\* 662, 664, 805, 1381, 1458", 1519\*, 1825 Destroyer (Douglas B-66): 22, 105. D.H.15 (de Havilland): 1354\* DM-125 (Dalotel): 1300\* 1624, 2244 Douglas C-132: 1520\* 1517 D.H.16 (de Havilland): 1354\*, 1355\*. DM-160 (Dalotel): 1300\* -3: 1458\* Douglas C-133 Cargomaster: 101, Destroyer (Douglas BTD-1): 1518\* 2141, 2142 DM-165 (Dalotel): 1300\* -4: 1458° 1520= Detroiter (Stinson): 2221, 2958\* D.H.18 (de Havilland): 1355\*, 2142 Do.1 (Dorand): 1457\* -5; 1458\* Douglas Cloudster: 1520\*, 2203 Detroiter Junior (Stinson SM.2): 2958\* DH-20 Whirlymite Tandem (Del Mar): Do.11 (Dornier): 1479\*, 1480\* -6 Kauz I: 1458\* Douglas Cloudster II: 1520\* Deux Ponts (Breguet 761): 878\*, 879\* 1420\* Do.13 (Dornier): 1479\*, 1480\* -10 Kauz II: 805, 1403, 1425. Douglas D-558-1 Skystreak: 1520\* Devastator (Douglas TBD, I): 1578\*. D.H.27 (de Havilland): 1355\* Do. 15 (Dornier Wal series): 681, 682, 1458\* Douglas D-558-2 Skyrocket: 1536\* 1579\*, 2984, 3001, 3002, 3003 D.H.29 (de Havilland): 1355\* 683, 1324, 1325, 1342, 1480\* Dornier Do. 18: 182, 1083, 1458\*, Douglas DAM-1 (Douglas M-1): 1574\* Devon C.Mk 1, 2 (de Havilland D.H.34 (de Havilland); 1356\*, 2142, Do.17 (Domier): 163, 221, 223, 261, 1459\*, 1624, 1625, 2182 Douglas Dauntless: 2846-2491 D.H.104 Dove 4): 1183, 1396\* 262, 281, 403, 404, 422, 424, 462, Douglas DC.1: 1536", 1537", 2223, Dornier Do. 19: 1459\* Dewoitine D.1: 1434\*, 1435\* D.H.37 (de Havilland): 1356\* 465, 481, 482, 641, 642, 643, 662, 664, Dornier Do.22: 1459\* 2224, 2401, 2402 Dewoiting D.7: 1435\* D.H.42 (de Havilland): 1356\* 685, 805, 1381, 1403, 1425, 1457\*, Douglas DC-2: 682, 683, 701, 1536\*, Dornier Do.23: 1479\*, [480] Dewoitine D.9: 1435\* D.H.50 (de Havilland); 1356\*, 1357\*, 1458\*, 2244 Dornier Do.24: 1459\*, 1466\*, 1643 1537\*, 2223, 2224, 2402 Dewoitine D.12: 1435\* 2161, 2162 Do.18 (Dornier): 182, 1083, 1458\*, Douglas DC-3: 1362, 1364, 1365, Dornier Do.25: 1475\* Dewoitine D.15: 1435\* D.H.51 (de Havilland): 1357\* 1459\*, 1624, 1625, 2182 Dornier Do.26: 1460\*, 2183 1537\*, 1538\*, 1539\*, 2223, 2224, Dewoiting D.19: 1435\* D.H.53 (de Havilland): 1357\* Do.19 (Dornier): 1459\* 2381, 2382, 2383, 2384, 2404, 2421, Dornier Do.27: 1475\* Dewoitine D.21: 1435", 1436\* D.H.60 (de Havilland): 1357\*, 1358\* Do.22 (Dornier): 1459\* Dornier Do.28: 1475\*, 1476\* 2603, 2781 Dewoitine D.26: 1436\* D.H.61 (de Havilland): 1358\*, 1359\* Do.23 (Dornier): 1479\*, 1480\* Dornier Do. 28D Skyservant: 1476\* Douglas DC-4: 2945-2951 Dewnitine D.27; 1436\*, 1437\* D.H.66 (de Havilland): 1359\*, 2162, Do.24 (Dornier): 1459\*, 1460\*, 1643 Douglas DC-4: 1539\*, 1540\*, 2421. Dornier Do.29: 1477\* Dewoitine D.33: 1437\* 2163 Do.25 (Dornier): 1475\* Dornier Do.31E: 1477\* 2441, 2442, 2582, 2781 Dewoitine D.37 series D.H.71 (de Havilland); 1359\* Do.26 (Dornier): 1460\*, 2183 Dornier Do.128 Skyservant: 1476\*, Douglas DC-4E: 1540\*, 2441 D:371: 702, 1437", 1438\*, 2742 D.H.75 (de Havilland): 1359\*, 1360\* Do.27 (Dornier): 1475\* 1477\* Douglas DC-5: 1554\*, 2381 D.372; 702, 1437\*, 2742 D.H.80 (de Havilland): 1360\* Do.28 (Dornier): 1475\*, 1476\* Douglas DC-6: 1554\*, 1555\*, 2441. Dornier Do.215: 804, 1457\*, 1458\* D.373; 1437\* D.H.8I (de Havilland): 1376\* Do.28D (Dornier): 1476\* 215A-1: 1458\* 2582, 2583 D.376; 1438\* D.H.82 (de Havilland): 1183, 1360\*, Do.29 (Dornier): 1477\* B-0: 1458\* -6A: 2782 Dewoitine D53 (531, 532, 534, 535): 1372= Do.31E (Dornier): 1477\* -1: 805, 1458\* -6B: \*2584 1437\* D.H:83 (de Havilland): 1372\*, 1373\* Do.128 (Dornier): 1476\*, 1477\* -3: 1458\* Douglas DC-7: 1555\*, 2441, 2583 Dewoitine D.332: 1438\* D.H.84 (de Havilland): 1373\* Do.215 (Dornier): 804, 805, 845, 1425, -4: 1458\* -7B: 2583 Dewoitine D.333: 1438\* D.H.85 (de Havilland): 1373\* 1457\*, 1458\*

-5; **845**, 1425, 1458\*

-7C: 2583, 2584

Douglas DC-8: 124, 1556\*, 2623, 2624 Serie 10: 1556°; 2624 Serie 20: 1556° Serie 30: 1556°, 2624 Settle 40: 1556\* Serie 50: 1556\* Serie 50 8F Jet Trader: 1556\* Super Sixty: 1556\*, 2623 Super Seventy: 1556', 2782, 2783, 2784, 2824 Douglas DC-35 (Super DC-3): 1538\*, 1539" Douglas DF: 1556\*, 1557\* Douglas Dolphin: 1558\*, 1559\* Douglas DOS: (558" Douglas DST (Douglas Sleeper Transport): 1537", 222. Douglas DT: 1557 Douglas DWC: 1557\*, 1558\* Douglas F3D Skykniem: 1559s Douglas F4D Skyray: 1559\*, 1560; Douglas FSD-1 Skylancer: 1560\* Douglas F6D-1 Missileer: 1002 Douglas M-1: 15741 Dauglas M-2: 1574\*, 2202, 2203 Douelas M.3: 1574° Douglas M-4, -4A: 1574",2202 Douglas Modelo 8A: 2640\* Douglas O-2 series: 1574\* D-2H: 1574", 1575" Q-2MC: 1575\* O-22: 1575° O-25: 1574\*, 1575\* 0-32: 1575 D-38: 1575\* Douglas O-31: 1575\*. 1576\* Dauglas O-35: 1515\* Douglas O-43: 1575\*, 1576\* Douglas O-46: 1575\*, 1576\* Douglas PD-1: 1576\*, 2595\* Douglas SBD Dauntless: 1145, 1576". 1577\*, 1702. 2982, 3002, 3003, 3021. 3022, 3023, 3042, 3043 Douglas Sinbad: 1558\* Douglas T2D: 1577\*, 1578\* Douglas TBD-1 Devastator: 1578\*. 1579\*, 2984, 3001, 3002, 3003 Douglas, X-3 Stiletto: 1579\* Douglas XA-42/XB-42; 1499\* Douglas XB-19A: 1516\* Douglas XB-43: 1517\* Douglas XC+112A: 1554\*, 2582 Douglas XFD-1: 1560\* Douglas XT3D: 1578\* Dove (de Havilland D.H.104); 1183. 1396\*, 2422, 2424, 2762 Dove (Sopwith): 2952\*, 2953\* DP.I (Dietrich): 1454\* DP.II (Dietrich): 1154\* DP.III (Dietrich): 1454\* DP.VII (Dietrich): 1454\* D.P. Monoplane (SABCA): 2837\* Dr.I (DFW): 1297\* Dr.1 (Fokker): 1876\*, 1877\*, 2843 Dr.1 (Pfatz): 2699\* DR.100 (SAN Jodel): 2838\* DR.220 (Robin); 2798\*, 2799\* DR.221 (Robin): 2798\* DR.250 (Robin): 2798\*, 2799\* DR.253 (Robin): 2799\* DR.315 (Robin): 2799\* DR:330 (Robin): 2799\* DR.340 (Robin): 2799\* DR.360 (Robin): 2799\* DR.380 (Robin): 2799\* DR.400/2+2 (Robin): 2799\* DR.400/120 (Robin): 2799\* DR.400/125 (Robin); 2799\* DR.400/140 (Robin): 2799 DR.400/160 (Robin): 2799\* DR.400/180 (Robin): 2799\* DR:400/180R (Robin): 2799\* DR.1050 (SAN Jodel DR.100 Ambassadeur): 2838\* DR. 1052 (SAN Jodel): 2839° Drache (Focke-Achgelis Fa 223); 38], 1835= Dragon (de Havilland D.H.84): 1373\* Dragon (Douglas B-23): 1516\* Dragon (Sopwith): 2953\* Dragon Rapide (de Havilland D.H.89): 682, 702, 1375, 2044, 2382 Dragonfly (Cessna A-37A/B): 82, 104, 108, 123, 1116\*, 1117\*, 1244, 1602. 2464, 2465, 2742 Dragonfly (de Havilland D.11,96): 1375\* Dragontly (Martin-Handasyde N.º 4B): 2434" Dragonfly (Ryan YO-51): 2837\* Dragonfly (Westland-Sikorsky S-51): 1145, 1203, 3080\* Draken (Saab 35): 962, 2874\* Dreidecker Tipo 2 (Euler): 1617\* Dreidecker Tipo 3 (Euler): 1617\* Dreidecker Tipo 4 (Euler): 1617\* Dreidecker Tipo 5 (Euler): 1617\* Dromader (P.Z.L. Mielec M-18): 2676\*, 2677\* Dromader Mikro (P.S.L. Mielec): 2677\*

Dromader Mini (P.Z.L. Mielec M-21):

Dromader Super (P.Z.L. Mielec M-

Drover (de Havilland Australia DHA-

Drone de Luxe (Kronfeld): 2273°

2677\*

24): 2677\*

3): 1400\*

DS (Anatra): 233\*

Drone (Kronfeld): 2273\*

DST (Douglas Sleeper Transport): 1537\*, 2224 DT (Douglas): 1557\* Duchess (Beech Modelo 76): 538\* Duck (Goodyear GA-2): 1977\*, 1978\* Duck (Grumman J2F): 1662, 2038\* Duckling (Curtiss-Wright CW-3): 1380\* Dudakov/Konstantinov U-1: 1579\* Dudley Watt D.W.2: 1580\* Dufaux 4: 1580\* Dufaux 5: 15801 Dulaux Avion-Canon: 1580\* Dufaux cáža monomotor: 1580° Dufaux helicóptero: 1580° Duke (Beech Modeto 60): 536\* Dumod I (Beech Modelo 18): 518\* Dumod Lines (Beech Modelo 18): 518\* Dunne D.1: 1580) Dunne D.4; 1580° Dunne D.5: 1580° Dunne D.6; 1589 Dunne D.7: 1580\* Dunne D.8: 1580° Dunne D.1th 1580" Dunstable Dart: 1313\* Durandai (Sud-Est S.E.212): 2973" D.W.1/1A (Chilton): 1152\* D.W.2 (Dudley Watt): IS80\* DWC (Douglas); 1557\*, 1558\* DX (Champion Modelo 7HC); 1134\*

#### E

E (Azcarate): 475\* E (Lohner): 2377" E (Sukhoi Su-10); 2976\* E (Talleres Azcarate): 299%\* E Series (Pander): 2679\* E.I (Fokker): 1877\*, 2883 E.I. (L. V.G.): 2277\* E.1 (Pfalz): 2698\* E.I (Siemens-Schuckert): 2920\* E.II (Fokker): 1877\* E.H (Loring): 2380\* E.H (Pfatz): 2698\* E.II (Siemens-Schuckert): 2920\* E.III (Fokker): 1877\*, 2842 E.III (P(alz): 2698\* E.III (Siemens-Schuckert): 2920\* E.IV (Fokker): 1877\* E.IV (Pfalz); 2698\* E.V (Fokker): 1877\* E.V (Pfalz): 2698\* E-1 (Curtiss OWL): 1218\* E-1 (Grumman): 4, 363, 2039\*, 2040\* El (Hispano HA-100): 2173" E.1 (Kellner-Bechereau): 2255\* E.1 (M.S.30): 2538\* E-1 (Standard): 2956\* E.1/44 (Gloster): 1957\* E-2 (Grigorovich DG-55): 2000 E-2 (Grumman): 324, 325, 363, 1563, 2016\*, **2017**\*, 2121, 2744 E2N (Nakajima): 2577\* E-3A (Boeing Modelo 707): 345. 361, 362, 503, 505, 743, 793\*, 794\*, 2484 E.3A1 (Aichi/Heinkel He 56): 2137\* E-4, -4A, -4B. Advanced Airborne Command Post (Boeing): 799\* E.4/20 (Zeppelin-Staaken): 3119\* E4N (Nakajima): 2578\* E.5 (SPCA/Paulhan-Pillard); 2860\* E5K1 (Kawanishi): 2234\*, 2942 E7K (Kawanishi): 2234\*, 2944 E8K1 (Kawanishi Tipo P): 2236\* E8N (Nakajima): 2234\*, 2578\*, 2944. E9W1 (Watanabe): 3079\* E10K1 (Kawanishi Tipo T): 2236\* EHA (Aichi): 140\* E11K1 (Kawanishi): 2236\* E13A (Aichi): 154\*, 1145, 2944, 3001, 3004, 3041 E13K1 (Kawanishi): 2236\* E.14 (Hispano HA-200): 2173\* E15K (Kawanishi): 2234\* E-16 (AISA 1-115): 194\* E16A (Aichi): 154\*, 155\* E.25 (CASA C-101 Aviojet): 1018\* E.28/39 (Gloster): 1957\* E-30 (Hispano): 2173\* E-34 (Hispano): 2173\* E-36 (Praga): 2777\* E.40 (Praga): 2777\* E.44 (Praga): 2777\* E.45 (Praga): 2777\* E-50 (Mikoyan-Gurevich MiG 21): 2480\* E.114 (Praga Air Baby): 2777\* E115 (Praga): 2777\* E.210 (Praga): 2777\* E.214 (Praga): 2777\* E.240 (Arado Ar 240): 278\* E.241 (Praga): 2777\* EA-1 (Anderson): 234\* EA-3B (Douglas A-3/A-3D): 324, 325 EA-6B (Grumman): 324, 325, 961, 964, 1563, 2014\*, 2015\* EA7 (Edgley): 1598\*, 1599\* Eagle (British Klemm B.K.1): 980\* Eagle (Curtiss Model 19): 1236\* Eagle (Enstrom 480): 1614\* Eagle (Fisher P-75A): 1815\* Eagle (McDonnell Douglas F-15): 342, 344, 544, 545, 762, 942, 1002, 1003.

2021, 2024, 2121, 2122, 2454\*, 2455\*.

2481, 2482, 2483, 2484, 2744, 2923

Eagle Aircraft Eagle 300: 1597\* Ean Jet 400 (Beech Modelo 200): 555° Eastern Motors: 1597\* EB-47 (Bocing Modelo 450 B-47); 964 EB-50 (Boeing Modelo 345-2): 776\* Eberhart XF2G-1: 1597\* Eberhart XFG-1 Comanche: 1597\* EC-1 (Elias): 1599\* E.C.4 (Kellner-Bechereau): 2255\* EC-47 (Douglas C-47): 104 EC-121K (Lockheed): 43, 2355, 2356\* EC-130 (Lockheed C-130): 45, 722, 200m EC-135 (Boeing Modelo 717): 362, 7047 EC-137D (Boeing Modelo 707 E-3A Sentry): 795° EC-X1-2 (Aeroréenica AC-(2): 118° EC-XZ-4 (Aerotécnica AC-12); 118° Ecklund TE-1: 1597\* Economico (Macchi M.18): 2395\* Ector L-19 Mountaineer y Super Mountaineer: 1598" Ecureuil (Aërospatiale AS 350): 79\*, 2802 E.D.5 (Kellner-Bechereau): 2255\* Edgar Percival E.P.9: 1598\*, 2256\* Edgley EA7 Optica: 1598\*, 1599\* Edo OSE-1: 1599\* EF-111A (Grumman/General Dynamics): 345, **963**, 964, **2052**\* E.F.B.1 (Vickers): 3038\* E.F.B.2 (Vickers): 3038\* E.F.B.3 (Vickers): 3038\* E.F.B.4 (Vickers): 3038\* E.F.B.5 (Vickers): 3038\* EFW C3600/3605: 1592\* EFW D-3800 (Morane-Saulnier M.S. 406万 2557\* EFW D-3801 (Morane-Saulnier M.S. 406]: 2557\* EFW N-20 Aiguillon: 1592\* EG (Yakoviev): 3114\* EH 101 (EH Industries): 1592\* EH Industries EH 101: 1592\* Eidgenössische: 1599\* EKA-3B (Douglas A-3; -3D); 1496\* Ekin Airbuggy: 1599\* EKW C-35; 1593\* EKW D-3800; 1618\* EKW D-3801: 1618\* El Boyero (FMA): 1636\* Electra (Lockheed L-188): 2352\*, 2353\*, 2604 10: 2338\*, 2339\*, 2383, 2401 L-188: 2352\*, 2353\*, 2604 Electra Junior (Lockheed 12): 2339\* «Electric Fox» (Grumman/General Dyamics EF-111A): 345, 963, 964. 2052\* Elephant (Martinsyde G.100/102): 2434\* 2435\* Elf (Parnall): 2680\* Elias AJE Air Express; 1600° Elias EC-1 Aircoupe: 1599\* Elias EM-1: 1600° Elias EM-2; 1599\*, 1600\* Elias TA-1: 1599\* Elias XNBS-3: 1599\* Ellions A.P.4: 1600\* Elliotts EcN A.P.4: 1600\* EM-1 (Elias): 1600\* EM-2 (Elias): 1599\*, 1600° EM-10 (Weiss): 3079\* EMA 124 (Meridionall); 2457\* Emair MA-1 Paymaster: 1600\* Emair MA-1B Diablo 1200: 1600\* EMB-110 (EMBRAER): 1593\*, 1594\*, 2761, 2763, 2764 EMB-111 (EMBRAER): 1593\*, 2462, 2702 EMB-120 (EMBRAER): 1594\*, 2462 EMB-121 (EMBRAER): 1595\*, 2462 EMB-200 (EMBRAER): 1595\*, 1596\* EMB-201 (EMBRAER): 1595\*, 1596\* EMB-312 (EMBRAER): 1596\* EMB-710C (EMBRAER/Piper Cherokee Pathfinder): 1597\* EMB-710D (EMBRAER/Piper PA-28-236 Dakota): 1597\* EMB-711C (EMBRAER/Piper Chetokee Arrow): 1597\* EMB-711ST (EMBRAER/Piper PA-

28RT-200T Arrow II): 1957\*

kee Archer II): 1597\*

II): 1397\*

1597\*

2462, 2465

EMB-711T (EMBRAER/Piper Arrow

EMB-712 (EMBRAER/Piper Chero-

EMB-720C, -720D (EMBRAER/Piper

EMB-721C, -721D (EMBRAER/Piper

EMB-810C (EMBRAER/Piper PA-34-

EMB-810D (EMBRAER/Piper PA-34-

EMB-820C (EMBRAER/Piper PA-31-

EMBRAER AT-26 Xavante (Aermac-

EMBRAER EMB-110 Bandeirante:

1593\*, 1594\*, 2761, 2763, 2764

chi MB.326 GB): 20\*, 1593\*, 1596\*,

PA-32R-300, -301 Lance): 1597\*

200T Seneca II): 1596\*, 1597\*

350 Navajo Chieftain): 1597\*

220T Seneca III): 1597\*

PA-32-300, -301 Cherokee Six):

Eagle (Windecker AC-7): 3097\*

Eagle 2 (British Aircraft): 980\*

Eagle 220 (Eagle Aircraft): 1597\*

Eagle 300 (Eagle Aircraft): 1597\*

Eagle Aircraft Eagle 220: 1597\*

EMBRAER EMB-111 Bandeirante: **1593\*, 2462, 27**02 EMBRAER EMB-120 Brasilia: 1594\*, 2462 EMBRAER EMB-121 Xingu: 1594\*, 1595\*, 2462 EMBRAER EMB-200 [panema: 1595\*, 1596\* EMBRAER EMB-201 lpanema: 1595\*, 1596\* EMBRAER EMB-312 Tucano: 1596\* EMBRAER EMB-710C Carioca (Piper Cherokee Patflunder): 1597\* EMBRAER EMB-710D (Piper PA-28-236 Dakota): 1597\* EMBRAER EMB-711C Corisco (Piper Cherokee Arrow: 1597\* EMBRAER EMB-711ST (Piper PA-28RT-2907 Arrow II): 1597\* EMBRAER EMB-711T (Piper Arrow II): 1597° EMBRAER EMB-712 Tupi (Piper Caerokee Archer II): 1597\* EMBRAER EMB-720C, -720D Minuano (Piper PA-32-300, -30) Cherokec Six): 1597\* EMBRAER EMB-721C, -721D Sertanejo (Piper PA-32R-300, Lance): 1597\* EMBRAER EMB-810C Seneca II: 1596\*, 1597\* EMBRAER EMB-810D Seneca III (Piper PA-34-220T Seneca III): 1597\* EMBRAER EMB-820C Navajo (Piper PA-31-350 Navajo Chieftain): 1597\* Emeraude (Piel C.P. 30): 2716\*, 2717\* Emigh Trojan A-2: 1600\* "Emily" (Kawanishi H8K): 2235°, 2236", 3041, 3042, 3043 Enforcer (Piper/Cavalier Turbo Mustang III): 1097\*, 1605 Engineering Division BVL-12: 1612\* Engineering Division CO-1: 1612\* Engineering Division CO-2: 1612\* Engineering Division FVL-8: 1612\*, Engineering Division GA-1: 1612\* Engineering Division GA-2: 1612\* Engineering Division G.A.X: 1612\* Engineering Division M-1: 1612\* Engineering Division R-3: 1612\* Engineering Division TP-I: 1612\* Engineering Division UCD-9, -9A: Engineering Division USD-9B: 176\* Engineering Division VC-2: 1612\* Engineering Division VCP-1: 1612\* Engineering Division VCP-R: 1612\* Engineering Division XB-1 (XB-1A): Engineering Division XCO-5: 1612\* Engineering Division XCO-6, -6B, -6C: [6]2\* Engineering Division XNBL-1: 1612\* Engineering Research: 1613\* English Electric Ayr: 1613\* English Electric Conberra: 1528-1535 English Electric (BAC) Canberra: 475\*, 476\*, 962, 983, 1204, 1222, 1223, 1242, 1243, 1244, 1261, 1262, 1303, 1613\*, 2062, 2063, 2461, 2462, 2463, 2464, 2683, 2703 English Electric Lightning y TSR.2 (BAC): 1616\* English Electric P.5 Cork: 1613\* English Electric P.5 Kingston: 1613\*, 1614" English Electric Wren: 1614\* Enhanced Eagle (McDonnell Douglas F-15E): 2454\*, 2455\* Ensign (All American Model 10): 215\* Ensign (Armstrong Whitworth AW, 27): 297\*, 2382, 2383 Enstrom 280 Shark: 1614" Enstrom 280L Hawk: 1614\* Enstrom 480 Eagle: 1614\* Enstrom F-28: 1614\* Ente (Focke-Wulf F19): 1837\* Entrenador Avanzado del Ejército Tipo 2 (Mansyu Ki-79): 2413\* Entrenador Avanzado Tipo I Modelo A del Ejército (Tachikawa ki-54a): 2258, 2997\* Entrenador Avanzado Tipo 99 del Ejército (Tachikawa ki-55); 2997\* Entrenador Básico de la Armada Tipo 2 Momiji (Kyushu K9W1): 2274\* Entrenador de Grado Medio Tipo 95-1 Modelo A del Ejército: 2996

Modelo A del Ejército: 2996\*
Entrenador de la Armada Tipo 2
(Kyushu K10W): 2273\*
Entrenador Experimental de Triputaciones 11-Shi (Mitsubishi Ka-18):
2519\*

Entrenador Intermedio Tipo 93 de la Marina (Yokosuka): 3117\* Entrenador de Operaciones de la Armada Shiraviku (Kyushu K11W):

Entrenador de Operaciones de la Armada Shiragiku (Kyushu K11W): 2274\* Entrenador Primario Tipo 3 de la Marina (Yokosuka K24): 3117\*

Entrenador Primario Tipo 95 III del Ejército (Tachikawa ki-17): 2997\* Entrenador de Tripulaciones Tipo 90 (Mitsubishi K3M): 2519\* Entrenador de Tripulaciones Tipo 95-2

del Ejército (Nakajima Ki-6): 2577° Entwicklingsring Sud VJ101C; 1615° Envoy (Airspeed AS.6): 177° Envoy (Kinner): 2257\*
EO-1 (Elias EM-2): 1640\*
EON I (Ellions A.P.4): 1640\*
EP-1 (Seversky P-35): 2660\*
EP-106 (Seversky P-35): 2660\*

Épervier (Renard): 1783\*
Epsilon (Aérospatule 1784\*
Equator (Equator P-450): 1884\*
Equator (Poschel P-300): 1815\*
Equator P-300: 1615\*
Equator P-400: 1615\*
Equator P-420: 1615\*
Equator P-420: 1615\*
Equator P-450 Equator:
Equator P-550 Turbo-E
Ercoupe Modelo 415-C: 1
Ericson Special Three
Can): 1219\*, 1226\*
Eria 5: 1615

Eria 5: 1615
Esel (Albatros 1.75 A): 215\*
Eshelman FW-5: 1616\*
Eshelman Winglet: 1616\*
Eshault-Pelterie REP N \* 2
Eshault-Pelterie REP N \* 2
Eshault-Pelterie REP Paras
Eshault-Pelterie REP Tipo E
Eshault-Pelterie REP Tipo E
Eshault-Pelterie REP Tipo E
Eshault-Pelterie REP Tipo E
Eshault-Pelterie REP Tipo S

Estatette (Mignet H.M.3111.

Estivo (Macchi M.18): 1985

ET (Gourdou-Leseurre GL-T Etendard (Dassault): 1314 Euler C.I.: 1617\* Fuler D:L: [6]7\* Euler D.H: 1617\* Euler Doppeldecker Tipo ( Euler Doppeldecker Tipo 2 1 Euler Dreidecker Tipo 2: 1847 Euler Dreidecker Tipo 3: 1817 Euler Dreidecker Tipo 4: 1817 Euler Dreidecker Tipa 5: 1617 Euler «Gelber Hund-: 1616", Euler Versuchszweisitzer: 1617 Euler Vierdecker: 1616, 1617 Europa (Wassmer WA-52). Evange 4500-300: 1617\* Excalibur (Vought-Sikonary

Excalibur 800; 1617\*
Excalibur 800 (Swearinger)
Excalibur Queenaire 800 (Excalibur Queenaire 800

Exec (RotorWay): 2818\*
Executive (Beech Modelo % 5
Executive (Mooney): 2537\*
Executive (Spartan [Estades W): 2955\*
Executive 21 (Mooney M-2005)

Executive Commuter (Cesses)
421 B/C): 1119\*
Experimental Monosper ST-F
Aircraft): 1938\*
Explorer (Lockheed 4, 7): 233\*
Explorer (Thurston TSC-2): 322
Export Falcon (Curtiss Model)

Extender (McDonnell Desertion 10A): 723, 725, 1544, 1545, 1546, 2484, 2663

#### T.

F.I (Fokker): 1892\* F.I (Fokker Dr.I): 1876\* F.H (Fokker/Fokker-Grufich 2142 F.III (Fokker/Fokker-Grulich): 1997 1893\*, 2142 F.IV (Fokker): 1893\* F.VII (Fokker): 682, 683, 1893, 3 2361, 2362 F.VIIA (Fokker): 1893\*, 1894\*. F.VIII (Fokker): 701, 1894\* F.IX (Fokker): 1894\* F.IX (Avia-Fokker): 359°, 360° F.IXD (Avia-Fokker): 360 (1994) F.X (Fokker): 2202, 2221, 2222 2362 F.XI (Fokker): 1894\* F.XII (Fokker): 1895\* F.XVIII (Fokker): 1895\* F.XX (Fokker): 1895\* F.XXII (Fokker): 1895", 1896" F.XXXVI (Fokker): 1895\*, 1896\* F.1 (Felixstowe): 1775\*, 1776\* F.1 (Fieseler): 1812\* F-1 (Loughead): 2640\* F.1 (Lübeck-Travemunde): 23% F.I (Martinsyde): 2434\* F-1 (Mitsubishi): 2517\*, 2535\*, 2744 F.1 (Sopwith): 2844, 2862, 2884, 2952 F-1E (North American): 2634\* FIM (Mitsubishi): 2517\*, 3004, 3041 F-2 (Beech Modelo 18): 518\* F.2 (Blackburn): 676\*, 2712 F.2 (Fairey): 1694\*

F.2 (Felixstowe): 1775\*, 1776\*, 2884 F2 (Fieseler): 1812" F.2 (Flanders): 1815" F2 (Lübeck-Travemünde): 2380\* F.2 (Martinsyde): 2434\* F2A (Brewster): 661, 884, 895\*, 896\*. 1624, 2944, 2981, 2982, 2984, 3002, F.2B (Bristol Tipos 14, 15, 16, 17 y 22): 899\*, 900\*, 1303, 1322, 1323, 1324, 1325, 1342, 1343, 1344, 2843, 2844 F2B-1 (Boeing Modelo 69): 755\* F2F (Grumman): 2018\* F2H (McDonnell): 1782, 1784, 2438\* F2W-1 (Wright Aeronautical): 3097\* F2W-2 (Wright Aeronautical): 3097\* F2Y-1 (Convair): 1213\* F.3 (Felixstowe): 1776\* F3 (Fieseler): 1812\* F.3 (Flanders): 1815\* F.3 (Martinsyde): 2434\* F3A-1 (Chance Vought F4U Corsair): 1134\* F3B-1 (Boeing Modelo 77): 756\* F3D (Douglas): 1559\* F3F (Grumman): 2019\* F3H (McDonnell): 2439\* F.3X Jahiru (Farman F.121): 1739\*. 1740\* F.4 (Caproni Vizzola): 1058\*, 1059\* F4 (Fieseler): 1812\* F.4 (Flanders): 1815\*, 1816\* F-4 Lockheed P-38 Lightning): 2360\* F4 (Lübeck-Travemunde): 2380° F-4 (McDonnell): 4, 5, 21, 22, 24, 42, 323, 344, 345, 504, 505, 742, 743, 744, 942, 963, 1542, 2002, 2103, 2121. 2123, 2124, 2436\*, 2437\*, 2483, 2744 F.4 (Martinsyde): 1325, 1342, 2434\* F4B-I, 1A (Boeing Modelo 99): 759" F4C-1 (Curtiss): 1257\*, 2596\* F4D (Douglas): 1559\*, 1560\* F4F (Grumman): 1082, 1682, 1685, 1701, 1703, 1722, 1723, 1724, 2019\*, 2020\*, 2963, 2981, 2982, 3002, 3003, 3021, 3022, 3042 F4U (Chance Vought Corsair): 1134". 1135\*, 1145, 1724, 1743, 1744, 1764, 1765, 1784, 1824, 3022, 3023, 3042, 30M, 3101, **3103** F.4X (Farman): 1739\*, 1740\* F.4X (Farman F.60 Goliath): 1738\* F-5 (Caproni Trento): 1058\* F.5 (Caproni Vizzola): 1058\*, 1059\* F.5 (Felixstowe): 1776\*, 1777\* F5 (Fieseler): 1812\* F-5 (Fleetwings): 1818\* F-5 (Lockheed P-38 Lightning): 1841, 1884, 2360\*, 2542 F-5 (Northrop): 104, 123, 502, 543, 764, 1002,1244, 2002, 2462, 2652\*, 2742 F.5/34 (Gloster): 1958\* F-5A (Northrop): 345, 2652\*, 2742, 2744 F5D-1 (Douglas): 1560\* F-5E (Northrop): 505, 2462, 2464, 2652\*, 2653\*, 2742, 2744, 2922, 2923. F-5G (Northrop F-20 Tigershark): 762, F-5L (Curtiss): 1233\*, 1776\*, 2201, 2595 F.6 (Caproni Vizzola): 1059\* F-6 (Curtiss): 1233\* F-6 (Martinsyde): 2434\* F-6 (North American P.51): 2542. 2636\* F-6 (Shenyang): 541 F-6A (Douglas F4D Skyray): 1560° F6C-1. -3, -4 Hawk (Curtiss Modelo 34): 1237\*, 1238\* F6C-6 (Curtiss Modelo 34): 1237\*, 1238\* F6D-1 (Douglas): 1002 F6F (Grumman): 1, 1141, 1143, 1145, 1724, 2032\*, 2063, 3041, 3042, 3043. 3044, 3081, 3082, 3083, 3101 F-6L (Naval Aircraft Factory PN-6): F6U-1 (Chance Vought): 1135\*, 1136\* F.7 (Caproni Vizzola): 1059\* F-7 (Shenyang/Mikoyen-Gurevich MiG 19): 1983 F-7, -7A, -7B (Consolidated Modelo 32 Liberator): 1177" F7C-1 (Curtiss Modelo 43 Seahawk): 1252\*, 1253\* F7F (Grumman): 1744, 1804, 2033\* F7U (Chance Vought): 1136\* F-8 Crusader (Vought): 3, 4, 22,3072\* FBC-1 (Curtiss Modelo 37D): 1252" F8C-3 (Curtiss Modelo 37D): 1252\* F8C-4 (Curtiss Modelo 49B): 1253\* F8C-5 (Curtiss 02C-1): 1253\* F8F (Grumman): 1, 2, 1143, 1144, 1145. 1203, 2033\*, 2034\* F.8.L. (Aeromere): 59\* F.9 (Fokker); 1857\* F.9/37 (Gloster): 1958\*. F9C-2 (Curtiss Modelo 58 Sparrowhawk): 1255\*, 1256\* F9F (Grumman): 1743, 1783, 1823, 2034\* F9F-9 (Grumman): 2035\* F-10 (Douglas F3D Skyknight); 1559\* F.130 (Farman): 1740\* F.10 (Fokker): 1878\* F.140 (Farman Super Goliath): 1738\* F-10 (North American B-25): 2620\* F.150 (Farman): 1740" F10F (Grumman): 2035\* F.150 (Reims/Cessna Modelo 150): F-11 (Fairchild): 1659\* F.11 (Fokker B.IV): 1857\*

F11C-2 (Curtiss Model '64A): 1239", 1240\* F11F (Grumman): 2035\* F13 (Junkers): 701, 2144, 2183, 2214". 2215\* F.14 (Fokker): 1878\* F-14 (Grumman): 321, 323, 325, 344, 503, 505, 784, 1001, 1002, 1003, 1004, 1563, 1565, 2017\*, 2018\*, 2022; 2922 F-15 (McDonnell Douglas): 342, 344, 544, 545, 762, 784, 942, 1002, 1003, 2021, 2024, 2121, 2122, 2454\*, 2455\*, 2481, 2482, 2483, 2484, 2744, 2923 F15 (Procaer Picchio): 2777\*, 2778\* F-15A (Northrop): 2657\* F-15E (McDonnell Douglas): 2454\*, 2455\* F-16 (General Dynamics): 344, 503. 542, 544, 561, 762, 942, 982, 984, 1002, 1939\*, 1940\*, 2003, 2004, 2023, 2024, 2121, 2122, 2123, 2464, 2483, 2742, 2744 F.16 Campania (Fairey): 1693\* F-16XL (General Dynamics): 1940\*, 2024 F-17 (International): 2213" F.17 Campania (Fairey): 1693", 1694" F-18 (International): 2213\* F-18 (McDonnell Douglas/Northrop): 323, 344, 784, 942, 1002, 1563, 1564. 2002, 2003, 2004, 2455\*, 2482, 2483 F-19 (Faucett): 1775\* F.19 (Focke-Wulf): 1837\* F.20 (General Avia): 1939\* F-20 (Northrop): 2004, 2024, 2653\* F.20TP Condor (General Avia): 1939\* F.22 Campania (Faircy): 1694\* F.24 (Junkers): 2215° F.25 (Fokker): 1879\* F-27 (Fairchild): 1659\*, 1879\* F.27 (Fokker): 1879\*, 1880\*, 1982, 2464, 2601, 2602, 2643, 2682, 2823, 2922 F-28 (Enstrom): 1614\* F.28 (Fokker): 1880\*, 2462, 2682, 2823 F.30 (Farman): 1736\* F.31 (Farman): 1736\* F.32 (Fokker): 1892\* F34 (DFW): 1297\* F.36 (Farman): 1736\* F37 (DFW); 1297\* F.39 (Avia-Fokker F.IX): 360°, 1894° F.40 (Farman): 1736\*, 2885 F.41 (Farman): 1736\* F.45 (Farman): 1736\* F.50 (Farman): 1322, 1736\*, 1737\* F.50 hidroavión (Farman): 1737\* F.51 (Farman): 1737\* F-51 (North American P-51 Mustang): 1742, 1744, 1763, 1782, 1803, 1804 F-51D Mustang (Cavalier): 1095\* F.56 (Farman): 1736\* F.60 (Farman): 1736? F.60 Goliath (Farman): 1343, 1737\*. 1738\*, 2142\*, 2143\* F.61 (Farman F.40): 1736" F.61 (Farman F.60 Goliath): 1738\* F.62 (Farman): 1738\* F.62 (Farman F.60 Goliath): 1738\* F.63 (Farman F.60 Goliath): 1738\* F.65 (Farman F.60 Goliath): 1738\* F.66 (Farman F.60 Goliath): 1738\* F.68 (Farman F.60 Goliath); 1738\* F.70 (Farman): 1739\* F.71 (Farman): 1739\* F.73 (Farman): 1739" F-78 (Fairchild): 1657\* F.80 (Farman): 1739\* F-80 (Lockheed P-80 Shooting Star): 1742, 1745, 1761, 1781, 1782, 1784, 1802, 1804, 1822, 2372\* F-82 (North American P-82 Twin Mustang): 1742, 1803, 2637\* F-84 (Republic): 1742, 1762, 1765, 1783, 1784, 1801, 1802, 1804, 1823, 1825, 2061, 2795\*, 2796\* F-84F (Republic Thunderstreak): 2063, 2795\*, 2796\* F-86 (North American): 1183, 1362, 1742, 1762, 1764, 1765, 1781, 1782, 1783, 1784, 1801, 1804, 1821, 1822, 1823, 1824, 2465, 2633\*, 2634\*, 2923 F-89 (Northrop): 2653\*, 2654\* F.94 (Lockheed): 1801, 1802, 1803, 1804, 2356\* F-100 (North American): 2, 3, 23, 24, F-101 (McDonnell): 22, 2437\*, 2438\*, F-102A (Convair): 3, 1001, 1199\* F-102B (Convair proyecto): 1200\* F-104 (Lockheed): 22, 25, 345, 1185, 2004, 2356\*, 2357\*, 2465, 2742 F-105 (Republic): 21, 22, 25, 122, 942, 1659°, 2796° F-106A (Convair): 1003, 1004, 1200\*, 2482 F-110 (Farman): 1739\* F.110 Spectre (McDonnell F-4): 2436\* F-111 (General Dynamics): 22, 43, 44. 122, 344, 564, 742, 942, 1002, 1584, 1953\*, 1954\*, 2021, 2483, 2484 F.121 (Farman Jabiru): 1739\*, 1740\* F.123 (Farman): 1740\* F.124 (Farman): 1740\*

1098", 2793"

F.152 (Reims/Cessna Modelo 152): 2793\* F.168 (Farman): 1738\* F.170 (Farman): 1740\* F.171 (Farman): 1740\* F.172 (Reims/Cessna Skyhawk II): 2793\* F.177RG (Reims/Cessna Cardinal RG): 2793\* F.180 (Farman): 1754\* F182, 182RG (Reims/Cessna Skylane): 2793\* F.190 (Farman): 1754\* F.192 (Farman F.190 series): 1754\* F.193 (Farman F.190 series): 1754\* F.194 (Farman F.190 series): 1754\* F.197 (Farman F.190 series): 1754\* F.197S (Farman F.190): 1754\* F.198 (Farman F.190 series): 1754\* F.199 (Farman F.190 series): 1754" F.200 (Farman): 1755\* F.202 (Farman): 1755\* F.211 (Farman): 1755\* F.212 (Farman F.211): 1755\* F.215 (Farman F.211): 1755\* F.220 (Farman): 1755\*, 1756\* F.221 (Farman): 302, 1755\*, 1756\* F.222 (Farman): 223, 284, 1755\*, 1756\* F.223 (Farman NC.223): 1773\*, 1774\* F.224 (Farman): 1756\* F.230 (Farman series): 1756\* F.231 (Farman F.230 series): 1756\* F.232 (Farman F.230 series): 1756\* F.233 (Farman F.230 series): 1756\* F.234 (Farman F.230 series): 1756\* F.235 (Farman F.230 series): 1756\* F.237 (Farman F.230 series): 1756\* F.238 (Farman F.230 series): 1756\* F.250 (Aviamilano): 2855\* F.270 (Farman): 1757\* F.271 (Farman F.270 series): 1757\* F.300 (Farman): 1757\* F.301 (Farman F.300 series): 1757\* F.302 (Farman F.300 series): 1757\* F.303 (Farman F.300 series): 1757\* F.304 (Farman F.300 series): 1757\* F.305 (Farman F.300 series): 1757\* F.306 (Farman F.300 series): 1757\* F.310 (Farman F.300 series): 1757\* F,337 (Reims/Cessna Model 337): 1117\*, 1262, 2793\* F. 350 (Farman): 1757\*, 1758\* F.351 (Farman F,350 series): 1757\* F.355 (Farman F.350 series): 1757\* F.356 (Farman F.350 series): 1758\* F.360 (Farman): 1758\* F.370 (Farman): 1758\* F.380 (Farman): 1758\* F.390 (Farman): 1758\* F.400 (Farman): 1758\* F.402 (Farman F.400 series): 1758\* F.403 (Farman F.400 series): 1758" F.404 (Farman F.400 series): 1758\* F.420 (Farman): 1758\*, 1759\* F.430 (Farman): 1759\* F.431 (Farman F.430 series): 1759\* F.432 (Farman F.430 series): 1759\* F.451 (Farman Moustique): 1773" F.455 (Farman Moustique): 1773" F.460 (Farman): 1759\* F.470 (Farman NC.470): 1774\* F,500 (Farman): 1759° F.1000 (Farman): 1760\* F.1001 (Farman): 1760\* F.1002 (Farman): 1760\* F+W C-3605; 1618\* F+W D-3800: 1618\* F+W D-3802: 1618\*, 1619 F+W.D-3803: 1618\*, 1619\* FA (Thulin): 3012\* FA-2 (Fulton): 1932\* F/A-18 Homet (McDonnell Douglas): 323, 344, 784, 992, 1563, 1564, 2002, 2003, 2455\*, 2482, 2483, 2744 Fa 61 (Focke-Achgelis): 1838", 1839" FA 150 (Reims): 2793\* FA 152 (Reims): 2793\* FA-200 (Fuji): 1919\* Fa 223 (Focke-Achgelis): 381, 1835\* Fa 266 (Focke-Achgelis): 1835 FA-300 (Fuji): 1920\* Fa 330 (Focke-Achgelis): 1835\* Fabre Hydravion: 1640\* Fabrique Fédérale C-3602: 1618\* Fabrique-Fédérale C-3603: 1618\* Fachiro (Partenavia P.57): 2692\* «Fagot» (Mikoyan-Gurevich MiG-15); 24, 782, 1744, 1762, 1763, 1764, 1765, 1781, 1782, 1801, 1802, 1821, 1824, 2062. 2063. 2064. 2478\*, 2479\*, 2904 Fairchild 21: 1640\* Fairchild 22 Modelo C7: 1640\* Fairchild 24 Modelo C8: 1654\* Fairchild 41 Foursome: 1654\* Fairchild 42: 1654\* Fairchild 45: 1655\* Fairchild 71: 1655\* Fairchild 82: 1655\* Fairchild 91: 1656\* Fairchild A-10: 285-292 Fairchild A-942-A, -B: 1656\* Fairchild Armer Porter: 1656\*, 1657\* Fairchild AT-21 Gunner: 1656\* Fairchild AU-23A Peacemaker: 104. 105, 1603, 1656\*, 1657\* Fairchild C-82 Packet: 1657\* Fairchild C-119 Flying Boxcar: 2, 44, 45, 984, 1144, 1145, 1183, 1362, 1604, 1657\*, 1658\*, 1784, 1822, 1824

Fairchild C-119 Jet-Pak Conversion: 984, 1657\*, 1658\* Fairchild C-123 Provider: 2, 3, 102, 123. 1658\*, 1659\*, 2742 Fairchild F-11 Husky: 1659\* Fairchild F-27 (Fokker F.27 Mk 109): 1659", 1879" Fairchild F-27 (Fokker F.27 Mk 200): Fairchild F-27 (Fokker F.27 Mk 400): 1879\*, 1880\* Fairchild F-27 (Fokker F.27 Mk 500): 1879\*, 1880\* Fairchild F-27 (Fokker F.27 Mk 600): 1879\*, 1880\* Fairchild F-78: 1657\* Fairchild F-105; 1659\* Fairchild FC-1; 1659", 1660" Fairchild FC-2: 1659\*, 1660\*, 2361, Fairchild FH-1100: 1660\* Fairchild Hiller FH-227: 1660\* Fairchild Hiller Heli-Porter: 1656" Fairchild Hiller Porter: 1656\* Fairchild KR-21: 1674\* Fairchild KR-31: 1674\* Fairchild KR-34: 1674\* Fairchild KR-125; 1674\* Fairchild KR-135: 1674\* Fairchild M62: 1674", 1675" Fairchild Porter: 1675\* Fairchild Republic A-10A Thunderbolt II: 105, 342, 344, 942, 944, 1002, 1675\*, 1676\*, 2482, 2483, 2484 Fairchild Republic Night/Adverse Weather A-10: 1676\* Fairchild Republic T-46A: 1675\* Fairchild Swearingen Merlin II: 1675\* Fairchild Swearingen Merlin III: 1676\* Fairchild Swearingen Merlin IV (Metro II): 1676\*, 1677\* Fairchild Swearingen Metro II: 1677, Fairchild Swearingen Metro III: 1676\*, Fairchild VZ-5: 1677" Fairchild XAT-13: 1656\* Fairchild XAT-14: 1656\* Fairchild XC-31: 1657\* Fairchild XC-120: 1657\*, 1658\* Fairchild YC-119H Skyvan: 1658\* Fairchild YC-124H: 1659" Fairey IIIA: 1677\* Fairey IIIB: 1677\* Fairey IIIC: 1678\* Faircy IIID: 1677\*, 1678\* Faircy IIIF: 1678\* Fairey IHF Queen: 1678" Fairey Albacore: 463, 665, 1043, 1083, 1085, 1102, 1122, 1643, 1663, 1679\* Fairey Barracuda: 1679\*, 1680\*, 1724 Fairey Battle: 262, 263, 282, 284, 425, 582, 623, 1381, 1384, 1623, 1693\* Fairey Campania: 1693\*, 1694\* Faircy F.2: 1694\* Fairey Fantôme: 1695\* Faircy Fawn: 1695\* Faircy F.D.1: 1694\* Fairey F.D.2: 1694\*, 1695\* Fairey Féroce: 1695° Fairey Ferret: 1695\*, 1696\* Faircy Firefly: 1696\*, 1724, 1743, 1763, 1825 Fairey Firefly I: 1696\*, 1697\*, 1724 Fairey Firefly H, Hm: 1696", 1697" Fairey Firefly IIIM: 1696\*, 1697\* Fairey Fleetwing: 1697\* Fairey Flycatcher: 1697\*, 1698\* Fairey Fox: 223, 262, 1698\*, 1699\* Fairey Fremantle: 1699\* Fairey Fulmar: 603, 604, 661, 664, 665, 1041, 1043, 1083, 1084, 1085, 1643, 1699°, 1700° Fairey G.4/31: 1700\* Fairey Gannet: 1700" AEW. Mk3: 362, 742, 1714\* A5, Mk6: 1714\* T. Mk2, Mk5: 1700\* Fairey Gordon: 1282, 1714\* Fairey Gyrodyne: 1714\*, 1715\* Fairey Hamble Baby: 1715\* Fairey Hendon: 1715\*, 1716\* Fairey Jet Gyrodyne: 1715" Fairey Long-Range Monoplane: 1716\* Fairey N.4: 1716\* Fairey N.9: 1717\* Fairey N.10: 1717\* Fairey Pintail: 1717\* Fairey Primer: 1717\*, 1718\* Fairey Rotodyne: 1718\* Fairey S.9/30: 1719\* Fairey Scafox: 1719\* Faircy Scal: 602, 1714\* Fairey Spearfish: 1719\*, 1720\* Fairey Swordfish: 1146-1151 Fairey Swordfish: 463, 582, 602, 603, 604, 624, 1042, 1043, 1083, 1621, 1623, 1624, 1643, 1645, 1664, 1681, 1682, 1685, 1720\*, 1722, 1723, 1724 Fairey T.S.R.1: 1719\* Fairey Ultra-light helicopter: 1734\* Falco (Fiat CR. 42); 223, 263, 482, 483, 582, 584, 602, 622, 624, 625, 685, 1041, 1042, 1062, 1063, 1795\*, 1796\*, 1942, 2562 Falco I (Reggiane Re.2000): 844, 2792", 2793" Falco II (Reggiane Rc.2001): 1083, 1125, 1844, 1863, 1884, 1902, 1941, 1943, 2793\*

Falco F.8.L: 59\* Falcon (AFIC RSA200): 2692\* Falcon (Curtiss Modelo 37L-113): 1240 Falcon (Curtiss-Wright CW-22 SNC Falcon): 1293\* Falcon (Miles M.3): 2498\* Falcon 10 (Dasault Mystere/Falcon 10): 1333\*, 1334\* Falcon 20 (Dassault Mystère/Falcon 20): 1334\* Falcon 50 (Dassault Mystère/Falcon 50): 1335\* Falcon BM5 (Maranda): 2414\* Falcon Major (Miles M.3B): 2498\* Falcon Six (Miles M.3A): 2498\* Falke (Domjer Doll): 1480\* Falke (Focke-Wulf A43): 1836\*, 1837\* Falke (Focke-Wulf FW187): 1839\*. Falken (Svenska): 2996\* Family Cruiser (Piper PA-14): 2720\* Fan Jet Falcon (Falcon 20): 1334\* Fanjet 500 (Cessna): 1133\* Fanliner (RFB); 2778\* "Fantail" Lavochkin La-15: 2298", 2299\* -Fantan-A» (Manzhang Q-5): 563, 2741, 2742, 2744, 2957\* Fantôme (Fairey): 1695\* Fantrainer (RFB ATI-2): 2778\* Farfadet (Sud-Ouest S.O.1310): 2974\* »Fargo» (Mikoyan-Gurevich MiG-9): 1764. 2478\* Farman 1: 1734\* Farman II: 1734\* Farman III; 1734? Farman 1924, monoplano: 1735\* Farman A.2, monoplano: 1735\* Farman B.2, bombardero diurno: 1735\* Farman «Blanchard» torpedo-carrier: 1735\* Farman BN.4: 1774\*, 1775\* Farman David: 1735\* Farman F.30; 1736\* Farman F.31: 1736\* Farman F.36; 1736\* Farman F.40: 1736\*, 2883 Farman F.41: 1736\* Farman F.45: 1736\* Farman F.50; 1322, 1736\*, 1737\* Farman F.50 hidroavión: 1737\* Farman F.51: 1737" Farman F.56: 1736\* Farman F.60: 1736\* Farman F.60 Goliath: 1343, 1737\*. 1738\*, 2142, 2143 Farman F.61: 1736\*, 1738\* Farman F,62: 1738\* Farman F.63: 1738\* Farman F.65: 1738" Farman F.66: 1738\* Farman F.68; 1738\* Farman F.70; 1739\* Farman F.71: 1739\* Farman F.73: 1739\* Farman F.80: 1739\* Farman F.110: 1739\* Farman F.121 Jabiru: 1739", 1740" Farman F. 130: 1740\* Farman F.140 Super Goliath: 1738\* Farman F.150 Marin: 1740\* Farman F.168: 1738\* Farman F.170 Jabiru: 1740\* Farman F.180 Oiseau Bleu: 1754\* Farman F.190: 1754\* Farrman F.192: 1754\* Farman F. 193: 1754" Farman F.194: 1754" Farman F.197; 1754\* Farman F.197S: 1754\* Farman F.198: 1754\* Farman F.199: 1754\* Farman F.200: 1755\* Farman F.202: 1755\* Farman F.211: 1755\* Farman F.212: 1755\* Farman F.215: 1755\* Farman F.220; 1755\*, 1756\* Farman F.221: 302, 1755\*, 1756\* Farman F.222: 223, 284, 1755\*, 1756\* Farman F.223 (NC.223): 1773\*, 1774\* Farman F.224: 1756\* Farman F.230 series: 1756" Farman F.231: 1756" Farman F.232: 1756\* Farman F.233: 1756\* Farman F.234: 1756\* Farman F.235: 1756\* Farman F.237: 1756\* Farman F.238: 1756\* Farman F.270 series: 1757\* Farman F.271: 1757 Farman F.300 series: 1757\* Farman F.301: 1757\* Farman F.302: 1757\* Farman F.303: 1757\* Farman F.304: 1757" Farman F.305: 1757\* Farman F.306; 1757\* Farman F.310: 1757\* Farman F.350 series: 1757\*, 1758\* Farman F.351: 1757\* Farman F.355: 1757\* Farman F.356: 1758\* Farman F.360: 1758\* Farman F.370: 1758\* Farman F.380: 1758" Farman F.390: 1758\*

Finally (Famoric Man, John 1997) ----Farman F.400: 1755\* with the said the party of the Flori Studewer (Airspeed AS.39): FF 57 (Friedrichshafen): 1917\* Farman F.402: 1758\* Firefly I (Fairey): 1696", 1697", 1724 FF 39 (Friedrichshafen): 1915" 179\*, 1704 Farman F. 403: 1758\* Fleet Shadower (General Aircraft Firefly II, IIM (Fairey): 1696", 1697" Farman F.404; 1758\* FF 40 (Friedrichshafen): 1918" G.A.L.38): 1936\* Firefly IIIM (Fairey): 1696\*, 1697\* FF 41 (Friedrichshafen): 1918\* Farman F.400: 1758", 1759" Fleetster (Consolidated Modelo 17/20): Firestone Modelo 45: 1814\*, 1815\* FF 43 (Friedrichshafen): 1918\* Farman F.430 series: 1759\* 1178 «Fishbed» (Mikoyan-Gurevich MiG-Farman F.431: 1759\* FF 44 (Friedrichshafen): 1917\* Fleetwing (Fairey): 1697\* FF 48 (Friedrichshafen): 1918° 21): 64, 344, 503, 762, 763, 764, 984, Farman F.432: 1759\* 19.004 Fleetwing (Pitcairn PA-1): 2738\* FF 49 (Friedrichshafen): 1918\* 1184, 1243, 1244, 1982, 1983, 1984, Farman F.451: 1773\* Fleetwing 2 (Pitcairn PA-4): 2738\* 2081, **2082, 2083**, 2084, **2103**, 2121, Fatesian F.455: 1773\* FF 53 (Friedrichshafen): 1918" œ. 2122, 2123, 2480\*, 2492\*, 2742, 2744. Fleetwings BT-12: 1819\* FF 59 (Friedrichshafen): 1918\* Farman F.460 Alizé; 1759\* **2902**, 2903, 2904, 2921, 2922 Floorwings F-5 Scatters 1819\* FF.60 (Farman F.60 Goliath): 1737". Farman F.470 (NC-470): 1774\* Fisher P-75A Eagle: 1815" Flerings Model 13 BT-12 HVF 1738" Farman F.500 Monitor: 1759\* 8 "Fishpot" (Sukhoi Su-9/11): 784. Fertivings Models To 1817 Farman F. HU00: 1760\* FF 60 (Friedrichshafen): 1918" 2 12 2976\*, 2978\* Flatener FBT-D 1-1-1 Farman F.1001: 1760\* FF 62 (Friedrichshafen): 1918\* Flatcher FD-25B Letter ter 1819 FF 63 (Friedrichshafen): 1918" «Finer-A» (Sukhoi Su-7): 345, 503. 10 Farmin F.1002: 1760\* Ferman H.F.20: 1760\* Fletcher FL-13: 1819" 762, 942, 943, 1181, 1184, 2084, 2102. FF 64 (Friedrichshafen): 1918" 11 FFA AJ-7: 1634\* 2103. 2121. 2902. 2903. 2976°. Fletcher FU-24 Utility: 1820\* Farman, hidrocanoa trimotor: 1775" 12 2977\*, 2978\* Flettner Fl 184: 1820\* FFA AS202: 1634" Forman M.F.7 «Longhorn»: 1321, Fitter-C» (Sukhoi Su-20); 704, 2121, Flettner Fl 185: 1820\* L322, 1760° FFA P-16: 1634\* 2464, 2722, 2742, 2902, 2903, 29791 Farman M.F.11 «Shorthorn»: 1773\*, Flettner Fl 265: 1820\* FFVS J22: 1634\*, 1635\* Hettner Fl 282 Kolibri: 381, 1834\* FG-1 (Chance Vought F4U Corsair): »Fitter-D» (Sukhoi Su-17): 345, 2902. 2977", 2979" Fleuret (Morane-Saulnier M.S. 755): Farman Moustique: 1773\* 1134\* «Fitter F-J» (Sukhoi Su-22): 2921. FGP227 (Blohm und Voss Bv 238): Farmen NC 223 (F.273); 1773\*, 1774\* 2922, 2979" 739" Flight Invert Cranfield Al: 1834\*, 1835\* Farman NC 470; 1774\* Farman Sport: 1735" «Fitter-H» (Sukhoi Su-17): 345, 2902, Flittermouse (Dart): 1313" FH-1 (McDonnell): 2439\*, 2440 2977\*, 2979\* Floatmaster (GAF): 1933\* -Farmer- (Mikoyan-Gurevich MiG-Fh 104 (Slebel): 2920\* Five (Avro 519); 419" «Flagger A/H» (Mikoyan-Gurevich 19): 1243, 1983, 2081, 2082, 2084, F11-227 (Fairchild Hiller): 1660\* MiG-23): 344, 503, 762, 763, 764. 2479", 2480\*, 2741 Fizir-Jupiter (Zmaj): 3120° FH-1100 (Hiller): 2158\* Fi 97 (Fieseler): 1812\*, 1813\* **782**, 783, 983, 984, **1003**, **2022**, 2121. Famer W.11: 1775\* Fizir-Lorraine (Zmaj): 3120\* 2122, 2123, 2481, 2492\*, 2493\*, 2741, Fizir-Mars (Zmaj): 3120" Farmer WF.12: 1775\* Fi 98 (Fieseler): 1813" 2742, 2901, 2902, 2903, 2904, 2921, Farmer WF.21/C4: 1775\* Fi 103R (Fieseler): 1482, 1813\* Fizir-Maybach (Zmaj): 3120\* Farmer-Werke (F+W) C-3604: 1618\* Fi 156 (Fieseler): 624, 1813\*, 1814\* Fizir-Wright (Zmaj); 3120° Fi 167 (Fieseler): 1814\* «Flogger-D, -J» (Mikoyan-Gurevich Farner-Werke (F+W) C-3605: 1618\* FJ-1 (North American): 2634\* MiG-27): 342, 345, 503, 942, 2492\*. Famer-Werke (F+W) D-3800: 1618". Fi 256 (Fieseler); 1814\* FJ-2, -3, -4 (North American): 2633\* 2493\* 2557 Fiat A.120: 1778\* F.K.3 (Armstrong Whitworth): 316\*, Floh (DFW T.28): 1297\* 2882 Fiat APR.2: 1778\* Famer-Werke (F+W) D-3801; 1618\*, Fiat AS, I: 1778\* F.K.5 (Armstrong Whitworth): 316\* FLUWAG Bremen ESS 641: 1635\* Fiat AS.2; 1778" F.K.6 (Armstrong Whitworth): 317\* Flyabout (Porterfield Modelo 35): Farmer-Werke (F+W) D-3802: 1618\*, 1619, 2558\* Fiat AS. 14: 1812" F.K.8 (Armstrong Whitworth): 316\* 2760\* Farner-Werke (F+W) D-3803: 1619\* Fiat BGA: 1778\*. 1779\* F.K.9 (Armstrong Whitworth); 316°. Flycatcher (Fairey): 1697\*, 1698" Faucett F-19: 1775\* Fiat BR: 1779\* 317\* Flyer (Wright): 3097\* Flying Automobile (Hall): 2059\* Fawn (Fairey): 1695\* Fiat BR.1: 1779\* F.K.10 (Armstrong Whitworth): 316\*, Flying-Boat N.º 1 (Curtiss): 1217\* Fawn Mk I (Fleet 7): 1816\* Fiat BR.2: 1779\* F.K.22 (B.A.T.): 479\* Fazan (Kaproni Bulgarski KB-11): Fiat BR.3: 1779\* Flying-Boat N.º 2 (Curtiss): 1217\* 2234" Fiat BR.4: 1779\* F.K.23 (B.A.T.): 479\*, 480\*, 2259\* Flying Boxcar (Fairchild C-119): 2, 44, Fiat BR.20 Cicogna: 483, 582, 583, 624, F.K.24 (B.A.T.): 480\* 45, 984, 1144, 1145, 1183, 1604. FB (Fokker B.III): 1857\* 685, 1062, 1779\*, 1780\* F.K.26 (B.A.T.): 480\*, 2259\* 1657\*, 1658\*, 1784, 1822, 1824 FB (Hansa-Brandenburg): 2097\* F.K.27 (B.A.T.): 2259\* FB-1 (Boeing Modelo 15): 753\* Fiat BRG: 1780\* Flying Fish (Curtiss Flying-Boat N. 2): Fiat C.29: 1780° F, K.28 (B.A.T.): 494\* 1217 FB-2 (Boeing Modelo 53): 753\* FK 29 (Koolhoven): 2259\* "Flying Flea" (Mignet Pou-de-Ciel): Fiat CR.1: 1792\* FB-3 (Boeing Modelo 55): 753° FB-4 (Boeing Modelo 54): 753°, 755 Fiat CR.2: 1792\* FK 30 (Koolhoven): 2259\* Fiat CR:5: 1792\* FK 31 (Koolhoven): 2259\* Flying Fortress (Boeing Modelo 299 B-FB-5 (Bocing Modelo 67): 754\* F.B.5 (Vickers): 2842, 3038\* Fiat CR. 10: 1792\* FK 32 (Koolhoven); 2259\* 17): **346-353**, 362, 772\*, 863, 881, FK 33 (Koolhoven): 2259\* 882, 883, 901, 904, 921, 922, 1062, FB-6 (Boeing Modelo 54): 753\* Fiat CR.20: 1792\*, 1793\* F.B.6 (Vickers): 3038\* Fiat CR.25: 1793\*, 1794\* FK 34 (Koolhoven): 2259\* 1103, 1124, 1125, 1404, 1405, 1442, Fiat CR.30; 1794\* FK 40 (Koolhoven): 2259\* 1443, 1446, 1461, 1462, 1465, 1466. F.B.9 (Vickers): 3038\* 1483, 1484, 1501, 1523, 1525, 1662, F.B.14 (Vickers): 3038\* Fiat CR, 32: 582, 583, 622, 624, 682, FK 41 (Koolhoven): 2259\* 683, 684, 685, 702, 703, 1794\*, FK 42 (Koolhoven): 2259\* 1683, 1842, 1843, 1845, 1862, 1864, F.B.19 (Vickers): 3039\* FK 43 (Koolhoven): 2259\* F.H.27 (Vickers Vimy): 3039\* 1795\* 1883, 1902, 1903, 1924, 1941, 1943, FK 44 (Koolhoven): 2260\* 1961, 1962, 1963, 1964, 2043, 2062, FBA-2 (Found): 1916\*, 1917\* Fiat CR 33: 1795\* Fiat CR.40: 1795? FK 45 (Koolhoven): 2260" 2064, 2342, 2382, 2401, 2404, 2504, F.B.A.-Lévéque: 1619\* FK 46 (Koolhoven): 2259\*, 2260\* 2524, 2543, 2561, 2562, 2564, 2964, F.B.A. Tipo 10: 1620\* Fiat CR.41: 1795\* FK 47 (Koolhoven): 2260° 2981, 3002, 3003, 3023, 3024 F.B.A. Tipo 11: 1619\* Fiat CR.42 Falco: 223, 263, 482, 483, FK 48 (Koolhoven): 2260\* Flying Platform (Bensen B-10): 617\* 582, 583, 584, 602, 622, 624, 625, F.B.A. Tipo 13: 1620" 685, 1041, 1042, 1062, 1063, 1795\*. FK 49 (Koolhoven): 2260\* Flying Ram (Northrop XP-79): 2655\* F.B.A. Tipo 14: 1619" FK 50 (Koolhoven): 2260° FM-1 (Bell): 555\*, 556 F.B.A. Tipe 16: 1620\* 1796", 1942, 2562 FK 51 (Koolhoven): 2260\*, 2272\* FM-1 (Grumman F4F): 2020\* F.B.A. Tipo 17: 1620\* Fiat G.2: 1796\* Fiat G.5: 1796\* FK 52 (Koolhoven): 2272\* FMa (Fábrica Militar de Aviones): F.B.A. Tipo 19: 1620\* 1635\* Fiat G.8: 1796\* FK 53 (Koolhoven): 2259\* F.B.A. Tipo 21: 1633\* FK 54 (Koolhoven): 2259° Fiat G.12: 1797\* FMA Ac.C.1: 1635\* F.B.A. Tipo 171: 1620" -A: 1858\* Fiat G. 18: 1797\* FK 55 (Koolhoven): 2272\* FMA Ac.C.2: 16357, 1636 F.B.A. Tipo 172: 1620" -B: 1858" F.B.A. Tipo 270 HM.2: 1633\* Fiat G.46: 1797", 1798\* FK 56 (Koolhoven): 2272\* FMA Ac.C.3: 1635", 1636" -C: 1858\* FK 57 (Koolhoven): 2260° FMA Ac.M.O.1: 1635\*, 1636\* Fiat G.49: 1798\* F.B.A. Tipo 271 HMT.2; 1633\* Fiat G.50: 483, 583, 584, 625, 643, 685, FK 58 (Koolhoven): 2272\*, 2273\* FMA Ac.T.1: 1636\* F.B.A. Tipo 290: 1633\* -E: 1858\* F.L.3 (AVIA/Lombardi): 2379\*, 2380\* FMA El Boyero: 1636\* 1023, 1062, 1063, 1065, 1798\* F.B.A. Tipo 291: 1633\* Fiat G.55 Centauro: 1799\*, 1884, 1943 FMA IA58 Pucará: 942, 944, 1605. FL-23 (Fletcher): 1819\* F.B.A. Tipo 293: 1633\* F.L.S3 (Meteor/AVIA/Lombardi F.L. 1638\*, 2702, 2703, 2705, 2723, 2725, Fiat G.56: 1799\* F.B.A. Tipo 294; 1633\* 2924 3): 2380\* Fiat G.59: 1799\* F.B.A. Tipo 310: 1633\*, 1634\* Fl 184 (Flettner): 1820\* FMA IA 63: 1639\* Fiat G.80: 1799\*, 1800\* F.B.A. Tipo A: 1619\* FMA LAc 24 Calquin: 1636\*, 1637\* FI 185 (Flettner): 1820\* F.B.A. Tipo B: 1619\* Fiat G.82: 1799\*, 1800\* FMA LAc.27 Pulqui: 1637\* Fl 265 (Flettner): 1820\* F.B.A. Tipo C: 1619\* Fiat G91Y: 1800\* FMA 1.Ac.30 Nancu: 1637\* 17 282 (Flettner): 381, 1834\* F.B.A. Tipo H: 1619\* Fiat G.212: 1797\* Fiat G222: 1800\* «Flagon» (Sukhoi Su-15): 783, 784, FMA I.Ac.31 Colibri: 1637\*, 1638 F.B.A. Tipo S: 1619\* FMA I.Ac.33 Pulqui II: 1638\* Fiat Modelo 7002: 1800\* 1002, 2977", 2978\*, 2979" FBT-2 (Fletcher): 1819" FMA 1.Ae.D.L.22: 1636\* Fiat R.2: 1800\* Flamant (Dassault M.D. 315): 1164. FBW-1 (Spartan [Estados Unidos]): 1315\* F.N. (Zmaj): 3120° Feat R.22: 1800\* F.N.305 (Nardi): 2593\*, 2594\* Fiat RS.14: 1812\* Flamingo (CASA 223 MBB): 1032\* FC-I (Fairchild): 1659\*, 1660\* F.N.310 (Nardi): 2594\* Fiat Tipo 5B (Farman M.F.11): 2897\* Flamingo (de Havilland D.11.95): FC-2 (Fairchild): 1659\*, 1660\*, 2361, 1377\*, 2384 F.N.315 (Nardi): 2594 2362 Figt TR.1: 1778" F.N.316 (Nardi): 2594\* Flamingo (SIAT 223): 1032\* FC.20 bis (CANSA): 1013\*, 1014\* "Fiddler" (Tupolev Tu-28P): 784, 1002, Flamingo Trainer (Messerschmitt-Böl-F.N.333 (Nardi): 2594\* 3032\* FD (Hansa-Brandenburg): 2097\* Fo.108 (Folland 43/37): 1913\* kow-Blohm): 2475\* Fieldmaster (NDN6): 2574\* FD.1 (Fairey): 1694\* Fo.139 (Folland): 1914\*, 1915\* Fieseler F1 Tigerschwalbe: 1812" Flamingo (Udet U12): 3035\* FD.2 (Fairey): 1694°, 1695° Fo.141 (Folland): 1184, 1914\* Flanders B.2: 1815\* Fieseler F2 Tiger: 1812\* FD-25B (Fletcher): 1819\* Focke-Achgelis Fa 61: 1839\* Flanders F.2: 1815\* FDB-1 (Cancar/Gregor): 1040\* Fieseler F3 Vespe: 1812\* Focke-Achgelis Fa 223 Drache; 381, Fieseler F4: 1812\* Flanders F.3: 1815\* FE: 1634\* 1835\* Flanders F.4: 1815, 1816\* F.E.2 (Royal Aircraft Factory): 2819\*, Fieseler F5: 1812\* Focke-Achgelis Fa 266 Homisse: 1835\* Fieseler Fi 97: 1812\*, 1813\* «Flanker» (Sukhoi Su-27): 2980° 2863, 2864 Flashlight (Yakovlev Yak-25): 3114\* Focke-Achgelis Fa 330 Bachstelze: F.E.8 (Royal Aircraft Factory): 2820\* Fieseler Fi 98: 1813\* 1835\* FLB (General Aviation): 1939\* Felixstowe F.1: 1775\*, 1776 Fieseler Fi 103R Reichenberg: 1482, Focke-Wulf A 5: 1835\* 1876\* Flecha (Barrón): 1322, 1324 Felixstowe F.2: 1775\*, 1776\*, 2884 1813° Focke-Wulf A 7 Storch: 1835\* Fieseler Fi 156 Storch: 624, 1813\*, Fledgling (Curtiss Modelos 48/51): Felixstowe F.3: 1776\* 1253\* Focke-Wulf A 16: 1835\* Felixstowe F.5: 1776\*, 1777\* 1814" Focke-Wulf A 17 Mowe: 1835\*, 1836\* Fledgling J-1. -2 (Curtiss Modelo 51): Felixstowe Fury: 1777\* Fieseler Fi 167: 1814\* 1253\* Focke-Wulf A 20 Habicht: 1836\* Fiéseler Fi 256: 1814\* Fellowship (Fokker F.28): 1880\*, 2462, Focke-Wulf A 29: 1835", 1836" Fokker E.I.: 1877\*, 2883 Fledgling Junior (Curtiss Modelo 51): 2682, 2823 Fighting Falcon (General Dynamics 1253" Focke-Wulf A 32 Bussard: 1836' Fokker E.H: 1877\* "Fencer" (Sukhoi Su-24): 345, 562, 742, F-16): 344, 503, 542, 544, 561, 762, Focke-Wulf A 33 Sperber: 1836\* Fokker E.III: 1877\*, 2842 Fleep (Ryan XV-8A): 2837\* 942, 982, 984, 1002, 1939\*, 1940, 942, 2979\* Fleet 1: 1816\* Focke-Wulf A 38: 1835\*, 1836\* Fokker E.IV: 1877\* Fennec (Sud Aviation/North American) 2003, 2004, 2023, 2024, 2121, 2122, Focke-Wulf A 43 Falke: 1836\*, 1837\* Fokker E.V.: 1877" Fleet 2: 1816\* 2123, 2464, 2483, 2742, 2744 T-28): 1162, 2637\* Fleet 7: 1816\* Focke-Wulf F 19 Ente: 1837\* Fokker F.L.: 1892\* «Finback» (Shenyang J-8): 2741 Ferguson monoplane: 1777\* Focke-Wulf Fw 44 Stieglitz: 1837s Fokker F.H: 1892\*, 2142 Fleet 8: 1816" Finch Mk I, Mk II (Fleet 16): 1816", Féroce (Fairey): 1695\* Focke-Wulf Fw 47: 1837\*, 1838\* Fokker F.III: 1892\*, 2142, 1893\* Flect 9: 1816" Ferret (Fairey): 1695\*, 1696\* 1817\* Focke-Wulf Fw 56 Stösser: 1838\* Fokker F.IV: 1893\* Ferry (Airspeed AS.4): 176\*, 177\* Fireball (Ryan FR-1): 2835\* Fleet 10: 1816\*, 1817\* Fokker F.VII: 682, 683, 1893, 2142. Fleet 16: 1816\*, 1817\* Focke-Wulf Fw 58 Weihe: 1838\* FF (Grumman): 2035\*, 2036\* «Firebars» (Yakovlev Yak-28P): 784 Focke-Wulf Fw 61: 1838", 1839" 2361, 2362 FF 29 (Friedrichshafen): 1917\*, 1918\* Fleet 21: 1817\* Firebrand (Blackburn B-37): 673\*, Fleet 50 Freighter: 1817\*. Focke-Wulf Fw 159: 1839\* Fokker F. VIIA: 1893\* FF 31 (Friedrichshafen): 1917\* 674" Focke-Wulf Fw 187 Falke: 1839\*, 1840\* A-3m: 1893\*, 1894\*, 2143, 2203 FF 33 (Friedrichshafen): 1918\*, 2884 Firecracker (NDN1): 2574\* Fleet 60 Fort: 1817\*, 1818\* Focke-Walf Fw 189 Uhu: 1840\*, 2262\* B-3m: 1893\* FF 34 (Friedrichshafen): 1917\* Fleet 80. Canuck: 1818\* Firefly (Ayions Fairey): 378\*

Volumen Page 1 1041-151 5. 1561-142 1 B<sub>1</sub> 20001-2340 []-1-1 26011-13-Facke-Walf Fw 190: 526-533 Focke-Wulf Fw 190: 861, 852 904, 1423, 1463, 1466, 15% 1524, 1724, 1725, 1845, 1853\*. 1862, 1864, 1902, 1905, 1941, 2302, 2342 A-1: 824, 825, 1526, 1855\* A-2; 842, 843, 844; 1853\*, .... A-3: 843, 844, 1853\* A-4: 864, 865, 882, 885, 1123. 1125, 1442, 1446, 1853\*, 2282, 2303 A-5: 841, 882, 884, 901, 902, 1423, 1446, 1485, 170C, 1 1883, 1963, 1904, 1924, 2301, 2303, 2322, 2323, 2334, 23 A-6: 901, 922, 923, 925, 1503. 1854\*, 1945, 2323 A-7: 922, 925, 1502, 1503, 185=1 A-8: 924, 1522, 1526, 1554", [

2542, 2543, 2561 D-9: 1527, 1853\*, 1854\*, 2344 2542, 2543, **2544**, 2561, **25**63 F-3: 1854\* F-8; 1854\*, 1964, 2343, 2344 2562, 2563 G-2: 1854\* G-3: 1854", 1905 Focke-Walf Fw 191: 1854\*, 1855\* Focke-Walf Fw 200 Condor: SCI. 1881 1625, 1641, 1642, 1645, 1668, T 1704, 1723, 1855\*, 2184 Focke-Wulf GL 18: 1855" Focke-Wulf GL 22: 1855\* Focke-Wulf S1: 1855\* Focke-Wulf S2: 1855\* Focke-Wulf S24 Kiebitz: 1856\* Focke-Wulf Ta 152: 1856" Focke-Wulf Ta 154; 1856\* Fokker 100: 2823, 2824 Fokker B (Fokker M.7): 1897\* Fokker B.I; 1856", 1857" Fokker B.II: 1856\*, 1857\* Fokker B.III: 1856\*, 1837\* Fokker B.IV: 1856\*, 1857\* Fokker C.I.: 1957\*, 1858\* Fokker C.II: 1858\* Fokker C.III: 1858\* Fokker C.IV: 1343, 1344, 1858\* Fokker C.V. series: 223, 1858", 1 -D: 1858\* -W: 1858" Fokker C.VI: 1859\* Fokker C.VII-W: 1859\* Fokker C.VIII-W: 1859\*, 1860\* Fokker C.X: 223, 1860\* Fokker C.XI-W: 1860\* Fokker C.XIV-W: 1872\* Fokker C-2: 1542, 1857\* Fokker C-7A: 1857\* Fokker D.f: 1872\*, 1897, 2842 Fokker D.H.: 1873\*, 1897 Fokker D.III: 1873\*, 1897\* Fokker D.IV: 1872\*, 1897 Fokker D.V: 1873\*, 1897 Fokker D.VI: 1873\* Fokker D. VII: 1873\*, 1874\*, 2841, 2 Fokker D. VIII: 1877\*, 1878\* Fokker D.IX: 1874" Fokker D.X: 1874\* Fokker D.XI: 1874, 1875\* Fokker D.XII: 1875\* Fokker D.XIII: 1875\* Fokker D.XIV: 1875\* Fokker D.XVII: 1875\* Fokker D:XXI; 203, 223, 242, 1875", Fokker D.XXIII: 1876\* Fokker D.C.1: 1872" Fokker Dr.1 Triplano: 265-271 Fokker Dr.I; 1876\*, 1877\*, 2843

Fokker F.VIII: 701, 1894\* Fokker F.IX: 1894\* Fokker F.X: 2202, 2221, 2222, 2223, 2362 Fokker F.XI Universal: 1894\* Fokker F. XII: 1895\* Fokker F. XVIII: 1895\* Fokker F.XX: 1895 Fokket F.XXII: 1895", 1896" Fokker F. XXXVI: 1895", 1896\* Fakiter F.9; 1857\* Fokker F. W: 1878\* Folkker F.14: 1878\* Fokker F.25 Promoter: 1879\* Fokker F.27 Friendship: 1879\*, 1880\*, 1982, 2601, 2602, 2643, 2682, 2823 MPA: 1880\*, 2464, 2922 Fokker F.28 Fellowship: 1880\*, 2462, 3682, 3933 Fokker F.32: 1892" Fokker G.1: 223, 242, 1896\*, 1897\* Fokker M series: 1897\*, 1898\* Fokker O-27: 1898\* Fokker 5.1: 1899." Fokker S.H: 1899\* Fokker S, 111: 1899\* Fokker S.IV: 1899" Fokker S.IX: 1899\*, 1900\* Fokker S.11 Instructor: 1898\* Fokker S.12: 1898" Fokker S.14 Mach-Trainer: 1898\*. 1899+ Fokker Spin series: 1897\*, 1898\* Fokker Super Universal: 19001\* Fokker T.11: 1900\* Fokker T.111: 1900\* Fokker T.IVA: 1900° Fokker T.V.; 223, 1912\* Fokker T, VIII-W: 1912\*, 1913\* Fokker T.IX: 1913\* Fokker Universal: 1913\*, 2203 Fokker-Grulich F.II: 1892\*, 2142 Fokker-Grulich F.HI: 1892, 1893\*. 2142 Fokker-Grulich V1, V2: 1893\* Folgore (Macchi M.C.202): 844, 1023, 1062, 1063, 1064, 1065, 1083, 1084. 1103, 1125, 1844, 1845, 1862, 1883, 1902, 1905, 1943, 2399\* Folland 43/37: 1913\*, 1914\* Folland Fo.108 (S.43/37): 1913\* Folland Fo.139 Midge: 1914\*, 1915\* Folland Fo.141 Gnat: 1184, 1914\* Ford 2-AT: 2202 Ford 3-AT: 1915" Ford 4-AT: 1915", 2203 Ford 5-AT: 1915\* Ford 6-AT: 1915\* Ford 8-AT: 1915\* Ford 9-AT: 1915\* Ford 11-AT: 1915" Ford 14-A: 1915" Ford Tri-Motor: 2965-2971 Ford Tri-Motor: 1915\*, 2221, 2222. 2223, 2362 «Forger» (Yakovley Yak-36MP): 1564, 3115" Fort (Fleet 60): 1817\*, 1818\* Fort Mkl (Fleet 60): 1817\*, 1818\* Fort MkII (Fleet 60): 1818\* Fortress I (Boeing B-17C): 773\* Fortress III (Boeing B-17G): 773\* Foster Wikner Wicko: 1915\* F.W.1: 1915" 2: 1915" 3: 1915\* G.M.J: 1915\* Fouga 90 (Aérospatiale): 78\* Fouga CM.8R-8.3 Midjet: 1916\* Fouga CM.8R-9.8 Cyclope: 1916\* Fouga CM.8R-13 Sylphe: 1916\* Fouga CM, 10: 1916\* Fouga CM.88-R Genteaux: 1916\* Fouga CM, Hill: 1916\* Fouga CM, 101R: 1916" Fouga CM, 170/175: 1916\* Fouga Magister: 1066-1072 Found Centennial 100: 1916\*, 1917\* Found FBA-1A: 1916" Found FBA-2: 1916\*, 1917\* Fournier RF01: 1917\* Fournier RF2: 1917 Fournier RF3: 1917\* Fournier RF4: 1917\* Fournier RF6B: 1917\* Foursome (Fairchild 41): 1654\* Foursome (Ryan C.1): 2835\* Foursome (Taylor-Young Modelo 15): \_iqqq\* Fox (Avions Fairey): 378\*, 379\* Fox (Faircy): 223, 262, 1698\*, 1699\* Fox Moth (de Havilland D.H.E3): 1372\*. 1373\* «Foxbat» (Mikoyan-Gurevich MiG-25); 764, 781, 783, 784, 984, 1002, 1003, 7121, 2124, 2493\*, 2921, 2922 «Foxhound» (Mikovan-Gurevich MiG-31): 2493°, 2494° F.P.1 (Zmaj): 3120° FP.2 (Dayton-Wright): 1338\*, 1339\* F.P.2 (Zmaj): 3120° FP-60, -65 (Porterfield Collegiate): 2760\* FR-1 (Ryan): 2835\* FR 172 (Reims/Cessna Skyhawk): 2793" FR 172K (Reims/Cessna Hawk XP): Francis (Yokosuka P. Y. Ginga): 3118\*, 3119\*

«Frank» (Nakajima Ki-84 Hayate): 2593\*, 3064, 3084 Freak Boat (Curtiss): 1217\* Freecias (Fiat G.50): 483, 583, 584. 625, 643, 1023, 1063, 1065, 1798\*, 2744 Freddom Fighter (Northrop F-5): 104, 123, 345, 502, 543, 764, 1002, 1244, 2002, 2462, **2652\***, 2742 Frégate (Aérospatiale): 80° Frégate (Caudron C.480): 1080\* Freighter (Bristol Tipos 170, 179 y 216): 954\*, 1145, 1183, 1204, 1222, 1223, 1363, 1364, 2422, 2424 Freighter (Fleet 50): 1817\* Freighter (General Aircraft St-25): 1938" Freign (SA 3200/Aérospatiale SA 32): Fremantle (Fairey): 1699\* «Fresco-A» (Mikoyan-Gurevich MiG-17): 22, 24, 763, 764, 982, 1242, 1243, 1244, 1981, 1982, 1984, 2064, 2081, 2083, 2101, 2102, 2103, 2104, 2121, 2479\*, 2902, 2903, 2904, 2924 «Fresco-C» (Mikoyan-Gurevich MiG-17F): 2083, 2479\* «Fresco-D» (Mikoyan-Gurevich MiG-17PF): 2479° «Fresco-E» (Mikoyan-Gurevich MiG-17PFU): 2479\* Friedrichshafen FF 29: 1917\*. 1918\* Friedrichshafen FF 31: 1917" Friedrichshafen FF 33: 1918\*, 2884 Friedrichshafen FF 34: 1917\* Friedrichshafen FF 35: 1919\* Friedrichshafen FF 37; 1917\* Friedrichshafen FF 39: 1918" Friedrichshafen FF 40: 1918\* Friedrichshafen FF 41: 1918" Friedrichshafen FF 43: 1918\* Friedrichshafen FF 44: 1917\* Friedrichshafen FF 48: 1918" Friedrichshafen FF 49: 1918\* Friedrichshafen FF 53: 1918" Friedrichshafen FF 59: 1918\* Friedrichshafen FF 60: 1918" Friedrichshafen FF 62: 1918\* Friedrichshafen FF 63: 1918\* Friedrichshafen FF 64: 1918\* Friedrichshafen G.L.: 1919\* Friedrichshafen G.H: 1919\* Friedrichshafen G.III: 1919\* Friendship (Fokker F.27): 1879\*. 1880\*, 1982, 2464, 2601, 2602, 2643, 2682, 2823, 2922 «Frogfoot» (Sukhoi Su-25): 1605. 2980\* FS.36 (Gloster): 1977: FS-T2-Kai (Mitsubishi): 2517\* FI (Fokker T.II): 1900\* FTB337 (Reims): 1117", 1983, 2793\* FTB337 G (Reims): 1117", 1983, 2793\* FU (Yought): 3074\*, 3075\* FU-24 (Fletcher): 1820\* Fuji FA-200 Aero Subaru: 1919\* Fuii FA-300: 1920\* Fuji KM: 1919\*, 1920\* Fuji LM; 1919\*, 1920\* Fuji This: 1920\* Fuji/Rockwell Commander 700: 1920\* Fuji/Rockwell Commander 710: 1920\* «Fulcrum» (Mikovan-Gurevich MiG-29): 2493\* Fulgur (Breguet 470): 875\*, 876\* Fulmar (Fairey): 603, 604, 661, 664. 665, 1041, 1043, 1083, 1084, 1085, 1643, 1699\*, 17(8)\* FultonFA-2 Airphibian: 1932\* Funk Model B: 1932\* Fury (Felixstowe): 1777\* Fury (Hawker): 1183, 2041, 2042, 2043, 2044, 2112" Fury (North American FD-1, -2, -3): 2633", 2634" Fury (Hawker Fury/Sea Fury): 681. 701, 1183, 2112\* Fury Mk I (Hawker): 2100\*, 2112\* Fury Mk II (Hawker): 644, 2100", 2112\* FVA-1: 1639\* FVA-18 Primitivkrahe: 1639\* FVL-8 (Engineering Division): 1612\*. 2759\* FVL-8 (Pomitio): 1612\*, 2759\* FW-5 (Eshelman): 1616\* Fw 44 (Focke-Wulf): 1837\* Fw 47 (Focke-Wulf): 1837\* Fw 56 (Focke-Wulf): 1838\* Fw 58 (Focke-Wult): 1838\* Fw 61 (Focke-Wulf): 1838\*, 1839\* Fw 159 (Focke-Wulf): 1839\* Fw 187 (Focke-Wulf): 1839\*, 1840\* Fw 189 (Focke-Wolf): 1840\*, 2262 Fw 190 (Focke-Wulf): 824, 825, 841, 842, 843, 844, 861, 862, 864, 865, 882, 384, 885, 901, 902, 903, 904, 922, 923, 924, 925, 1123, 1124, 1125. 1423, 1442, 1446, 1463, 1466, 1485, **1502**, 1503, 1504, 1521, 1522, 1523. 1524, 1526, 1527, 1664, 1702, 1724, 1725, 1845, 1853\*, 1854\*, 1862, 1864, 1883, 1902, 1904, 1905, 1924, 1941. 1942, 1944, 1945, 1963, 1964, 2263, 2282, 2301, 2302, 2303, 2322, 2323.

2324, 2342, 2343, 2344, 2503, 2504,

2524, 2542, 2543, 2544, 2561, 2562,

Fw 191 (Focke-Wulf): 1854", 1855"

2563, 2564

G91T (Acritalia): 17\*

G91Y (Aeritalia): 17\*, 18\*

G.100 (Martinsyde): 2434\*, 2435\*

G-98 (Grumman): 2035\*

Fw 200 (Focke-Wulf): 821, 1402, 1625, 1641, 1642, 1645, 1663, 1702, 1704, 1723, 1855\*, 2184 FWA AS32T Turbo Trainer: 1639" FWA A\$202 Bravo; 1639\*

G G.I (AEG): 15\*, 2862 GI (Albatros): 200\* G.I (Friedrichshafen): 1919\* G.I (Gotha/Ursinus): 1978\* G.I (L.F.G. Roland): 2276\* G.L.(L,V.G,); 2277\* G.I. (Rumpler): 2834\*, 2835 G.II (AEG): 15\* G.II (Albatros): 200\* G.H (Friedrichshafen): 1919" G.H (Gotha): 1978\*, 2862 G.II (R. mpler): 2834\* G.III (A) 3): 15° G.III (A) utros): 200° G.III (Friedrichshafen): 1919\* G.III (Gotha): 1978\* G.HI (L.V.G.): 2277\* G.III (Rumpler): 2834°, 2835° G.IV (AEG): 15°, 2861 G.IV (Gotha): 1978", 2862 G.V. (AEG): 15\* G.V. (Gotha): 1978\*; 2862 G.VI (Gotha): 1978\* G.VII (Gotha): 1978\* G.VIII (Gotha): 1978\* G.IX (Gotha): 1978\* G.X (Gotha): 1978\* G.1 (Fokker): 223, 242, 1896\*, 1897\*. G-1 (Tupolev ANT-4/TB-1): 3014\*, G1-80 (General Aircraft): 1935\*, 1936\* G1M (Mitsubishi): 2517\* G2 (Caudron): 1073\* G.2 (Fiat): 1796\* G2 (Soko): 2684, 2938\* G-2 (Tupolev ANT-6): 3015" G2H (Hiro): 2172\* G-3 (Bratukhin): 839° G.3 (o. GIII) Caudron: 1073", 1341 G3M (Mitsubishi «Nell»): 2517\*, 2518\*, 2942, 2944, 2963, 2964, 2982, 2983, 3022 G-4 (Bratukhin): 839\* G.4 (Caudron); 1073\*, 1074\*, 2863 G-4 (Grumman JF): 2038\* G-4 (Soko); 2938\*, 2939\* G.4/31 (Fairey): 1700\* G4M (Mitsubishi): 2518\*, 2944, 2963, 2964, 2982, 2983, 3002, 3004, 3021, 3022, 3024, 3041, 3042, 3043, 3044, 3082.3083 G.5 (Fiat): 1796\* G-5 (Grumman): 2036\* GSN (Nakajima): 2578\* G.6 (Caudron): 1073\*, 1074\* G-6 (Grumman): 2036\* G6M (Mitsubishi): 2518° G.8 (Fiat): 1796\* G-8 (Grumman): 2018\* G8N (Nakajima): 2578\* G-11 (Grumman): 2019\* G.12 (Fiat): 1797" G.16 (Gloster Gorcock): 1973\* G.18 (Fiat): 1797\* G-18 (Grumman): 2019\* G-19 (Grumman): 2019\* G-21 (Grumman): 1145, 2036\* G.22 (Gloster Goral): 1973\* G-22 (Grumman): 2037\* G-23 (Grumman): 704, 2035\*, 2036\* G23 (Junkers): 2214\* G24 (Junkers): 584, 701, 2214\* G.25.(Gloster Goring): 1974\* G.30 (Gloster Goldfinch): 1973\* G31 (Junkers): 2215\* G-32 (Grumman): 2037\* G-34 (Grumman): 2020\* G-36 (Grumman): 1024, 1084, 1085, 1645, 1682, 1904, 2019\* G38 (Junkers); 2214\*, 2215\*, 2520 G.41 (Gloster): 1203, 1204, 1284, 1542, 1544, 1763, 1958\*, 1959\*, 2062, 2063. 2064, 2461, 2522 G-44 (Grumman): 2037\* G.46 (Fiat): 1797\*, 1798\* G.49 (Fiat): 1798\* G.50 (Fiat): 483, 583; 584, 625, 643, 685, 1023, 1062, 1063, 1065, 1798° G-51 (Grumman): 2033\* G.55 (Fiat): 1799\*, 1884, 1943, 2044 G.55M (Fiat G.59): 1799\* G.56 (Fiat): 1799\* G.59 (Fiat): 1799\* G-63 (Grumman): 2037\* G-64 (Grumman): 103, 1823, 2004. 3016\* G-65 (Grumman): 2037\* G-70 (Grumman): 2015" G-72 (Grumman): 2037\* G-73 (Grumman): 2038\* G-79D (Grumman): 2034\* G:80 (Fiat): 1799", 1800" G.82 (Fiat): 1799", 1800" G-89 (Grumman): 2017\*, 2039\* G91R (Acritalia): 16\*, 1263, 2002

G. 102 (Martinsyde); 2434\*, 2435\* General Avia F.20 Pegaso: 1939\* G-128 (Grumann): 2014" G-134 (Grumann): 2038\* G-159 (Grumman): 2052\* G.212 (Fiat): 1797\* G222 (Acritalia): 18\*, 19, 502, 503, 724 G-303 (Grumman): 2017\* G & A Modelo 45B: 1814" G-clase hidrocanoa (Short S.26): 2915" GA-1 (Engineering Division): 1612\* GA-1 (Goodycar GA-2 Duck): 1977\* GA-2 (Engineering Division): 1612\* GA-2 (Goodyear): 1977\*, 1978\* GA.5 (Gloster Javelin): 1975\* GA-7 (Gulfstream American): 2054\* GA.15 (General Aviation PJ): 1939\*. 2635\* GA.43 (General Aviation): 1939\* Gabbiano (CRDA CANT Z.501): 685; 1014", 1015\* Gabier (SOCATA): 2858\* Gadfly I, II (Henderson-Glenny H.S.F. II): 2155\* GAF Floatmaster: 1933\* GAF Jindivik: 1933\* GAF N-2: 1932\* GAF Nomad: 1932\*, 1933\*, 2763 GAF Pika: 1933\* G.A.L.26 (General Aircraft): 1939\* G.A.L.38 (General Aircraft): 1936\* G.A.L.41 (General Aircraft): 1939\* G.A.L.42 (General Aircraft): 1936\* G.A.L.45 (General Aircraft): 1936\* G.A.L.47 (General Aircraft): 1936\* G.A.L.48 (General Aircraft): 1937\* G.A.L.49 (General Aircraft): 1937\*, 2502, 2522 G.A.L.58 (General Aircraft): 1937\*, G.A.L.60 Universal Freighter (General Aircraft): 675\* G.A.L.65 (General Aircraft): 675\* Galaxy (Lockheed C-5): 101, 102, 103, 124, 723, 2353\*, 2484 Galeb (Soko): 2938\* Galérien (SOCATA): 2858\* Galopin (SOCATA): 2858\* Gambet (Gloster): 1959\*, 1960\*, 2575 Gamecock (Gloster); 1960\* Gamma (Northrop): 2223, 2401, 2655\* Gamma 2C (Northrop): 2640\* Gamma 2F (Northrop A-16): 2640\* «Gander» (Kokusai Ku-8-II): 2258\* Gannet (Fairey): 362, 742, 1700\*. 1714\*, 2704 Gannet (Gloster): 1960\* Gannet (Tugan LJW.7): 3014\* Gannet MkI (Grumman F6F Hellcat): 2032\* Garvan (DAR 3): 1295\* GASN (Grigorovich): 2013\* Gastambide-Mengin I, II: 238 Gates Learjet: 2865-2871 Gates Learjet 23: 1933\* Gates Learjet 24: 1933\*, 1934\* Gates Learjet 25: 1934\*, 2464 Gates Learjet 28: 1934\* Gates Learjet 29 Longhorn: 1934\* Gates Leariet 35: 1934", 1935", 2723 Gates Learjet 36: 1934", 1935" Gates Learjet Longhorn 55: 1935\* Gauntlet (Gloster): 203, 602, 622, 623, 1972\* G.A.X. (Engineering Division): 1612\* Gazelle (Aérospatiale SA 341/342); 114\*, 385, 2121 Gazelle (de Havilland D.H.15): 1354\* G.B.1 (Bristol); 898\* G.B.75 (Bristol): 957\* GDW (Hansa-Brandenburg): 2097\* G.E.1, G.E.2, G.E.3 (Bristol-Gordon England): 957\*, 958\* Gee Bee (Granville Gee Bee): 1998\* Gekko (Nakajima JIN): 2578\*, 2579\*, 3022, 3044 Gelatik 32 (P.Z.L.104): 2675\* «Gelben Hund» (Euler): 1616\* Gemeaux (Fouga CM.88-R): 1916\* Gemini (Miles M.65): 2513\* General Aircraft G1-80 Skyfarer: 1935", 1936" General Aircraft G.A.L.26: 1939\* General Aircraft G.A.L.38 Fleet Shadower: 1936\* General Aircraft G.A.L., 41: 1939\* General Aircraft G.A.L.42 Cygnet II: 1936\* General Aircraft G.A.L.45 Owlet: 1936\* General Aircraft G.A.L.47: 1936\* General Aircraft G.A.L.48 Hotspur: 1937\* General Aircraft G.A.L.49 Hamilear Mkl: 1937\*, 2502, 2522 General Aircraft G.A.L.SS Hamilear MkX; 1937\*, 2502 General Aircraft ST-3 Experimental Monospar: 1938\* General Aircraft ST-4: 1938\* General Aircraft ST-6: 1938\* General Aircraft ST-10: 1938\* General Aircraft 5T-11: 1938° General Aircraft ST-12: 1938\* General Aircraft ST-18 Croydon: General Aircraft ST-25 Jubilee: 1938\*, General Aircraft Twin-Hotspur: 1937\* General Aircraft XCG-16A glider:

General Avia F.20 TP Condor: 1939\* General Aviation AF-15: 1939\* General Aviation Fl.B: 1939\* General Aviation GA-43: 1939\* General Aviation PJ: 1939\* General Dynamics F-16 Fighting Fulcon: 204-211 General Dynamics F-16 Fighting Falcon: 344, 503, 542, 544, 561, 762, 784. 942, 982, 984, 1002, 1939°, 1940°, 2003, 2004, 2023, 2024, 2121, 2122, 2123, 2464, 2483, 2742, 2744 General Dynamics F-16XL: 19401, 2024 General Dynamics F-111: 686-693 General Dyamics F-111: 22, 43, 44, 122, 344, 564, 742, 942, 1002, 1584, 1953\*, 1954\*, 2021, 2483, 2484 Gentleman (Comte AC-4): 1173\* «George» (Kawanishi N1K1-J Shiden): 2237\*, 3082, 3084, 3101 Gerfaut (Nord 1405): 2617\* Gerin Varivol: 1954\* Gerle 12 (Muegyetemi Sportrepulo Egyesulet): 2572\* Gerle 13 (Muegyetemi Sportrepulo Egyesulet): 2572\* GH-1, -2, -3 (Howard DGA-15): 2175\* Ghibli (Caproni Ca.309): 1056\*, 1057\* Giant Moth (de Havilland D.H.61): 1358\* Gidro-1 (Chetverikov SPL): 1140\* Gigant (Messerschmitt Me 323): 1125, 2304, 2323, 2324, 2474\* Ginga (Yokosuka P.Y.): 3118\*, 3119\* Gipsy Moth (de Havilland D:H.60G): 1358\* Gitterschwanz (Albatros C.II): 196\* GK-1 (Fairchild 24): 1654\* GL-I (Gourdou-Leseurre): 1994\* GL-1-3 (Gourdou-Leseurre GL. 31C.1): 1994\* GL 18 (Focke-Wulf): 1855\* GI-21 (Gourdou-Leseurre): 1992\*. 1993 GL 22 (Focke Wulf): 1855\* GL-22 (Gourdou-Leseurre): 1992" 1993\* GL-23 (Gourdou-Leseurre): 1993\* GL-24 (Gourdou-Leseurre): 19937 GL-30 (Gourdou-Leseurre): 1994\* GL-31C.1 (Gourdon-Leseurre): 1994\* GL-32C.1 (Gourdou-Leseurre LGL-32C.1): 703, 1994\* G.L.40 (Lévy): 2143, 2319\*, 2320\* GL-40C.1 (Gourdou-Leseurre): 1994\* G1.-50 CAP.2 (Gourdon-Lescurre): 1994", 1995\* GL-410 (Gourdou-Lescurie): 1995\* GL-430 (Gourdou-Leseurre): 1993\* GL-432 (Gourdou-Leseurre): 1993\* GL-450 (Gourdou-Leseurre): 1995\* GL-482 (Gourdou-Lescurre): 1993\* GL-490 (Gourdou-Lescurre): 1993\* GL-531 (Gourdou-Leseurre): 1993\* GL-633 (Gourdou-Leseurre): 1995\* GL-710 (Gourdou-Leseurre): 1992\* GL-810HY (Gourdou-Lescurre): 1992\* GL-811HY (Gourdou-Lescurre): 1992\* GL-812HY (Gourdou-Lescurre): 1992° GL-813HY (Gourdou-Lescurre): 1992\* GL-820HY (Gourdou-Lescurre): 1992\* GL-821.01HY. -821.02HY (Gourdon-Leseurre): 1992\* GL-830 HY (Gourdou-Lescurre): 1994\* GL-831HY (Gourdon-Leseurre): 1994" GL-832HY (Gourdou-Lescurre): 1994\* GL«a» (Gourdou-Lescurre): 1992°, 1993\* GL\*b\* (Gourdou-Leseurre): 1992\* Gladiator (Gloster SS.37): 183, 202, 203, 223, 263, 484, 582, 583, 584, 602, 603, 622, 624, 643, 661, 662, 1283, 1302, 1623, 1624, 1976\*. 1977\*, 2041 Globe Modelo BTC-1: 1954\* Globe Swift Modelo GC-1: 1955" Globemaster I (Douglas C-74): 15191 Globemaster II (Douglas C-124): 101. 1519\*, 1825 Gloster 1: 1955\* Gloster II: 1955\* Gloster III: 1955\*, 1956\* Gloster IV: 1956\* Gloster V: 1956\* Gloster VI: 1956\* Gloster AS.31 Survey: 1956\*, 1957\* Gloster E. I/44: 1957\* Gloster E.28/39: 1957\* Gloster F.5/34: 1958\* Gloster F.9/37: 1958\* Gloster FS.36: 1977\* Gloster G.41 Meteor: 1284, 1958\*, 1989\*, 2062, 2063, 2461 F.Mk I-IV: 1542, 1544, 1958\*, 1959\*, 2522 F. Mk 8: 1544, 1763, 1959\* FR. Mk 9: 1303, 1959" NF. Mk 11.12.13.14: 1204. 1303. 1304, 1959\*, 2062, 2063, 2064 PR. Mk 10: 1203, 1242, 1959\* T. Mk 7: 1959\* Gloster G.41 Trent-Meteor: 1958\*. Gloster Gambet: 1959\*, 1960\*, 2575 Gloster Gameenek: 1960\* Gloster Gannet: 1960\* Gloster Gauntlet: 203, 602, 622, 623,

Gloster Gladiator: 2345-2351 Gloster Gnatsnapper: 1972\* Gloster Goldfinch: 1973\* Gloster Goral: 1973\* Gloster Gorcock: 1973\*, 1974\* Gloster Goring: 1974\* Gloster Grebe: 1974\* Glöster Grouse: 1975\* Gloster Guan: 1973\*, 1974\* Gloster Javelin: 1222, 1975\*, 1976\* FAW Mk 9: 1222, 1224 Gloster Mars I: 1955\* Gloster Mars Mk II (Sparrowhawk Mk I): 1976\* Gloster Mars Mk III (Sparrowhawk Mk II): 1976\* Gloster Mars Mk IV (Sparrowhawk Mk III): 19761 Gloster Mars Mk VI Nighthawk; 1976\* Gloster Mars Mk X Nightjar: 1976". Gloster Meteor: 886-893 Gloster SS.37 Gladiator: 183, 202, 203, 223, 263, 484, 582, 583, 584, 602, 603, 622, 624, 643, 661, 662, 1283, 1302, 1623, 1624, 1976\*, 1977\*, 2041 Gloster TC.33: 1977\* Gloster TSR.38; 1977\* GM-1 (Mil Mi-1); 2494\* GMB (Martin MB-1): 2419\* GMC (Martin MB-1): 2419\* GMP (Martin MB-1): 2419\* GMT (Martin MB-1): 2419\* GN (AISA Autogiro): 193\* Gnat (Folland Fo.141): 1184, 1914\* Gnatsnapper (Gloster): 1972\* Gnu (Sopwith): 2952\* GNW (Hansa-Brandenburg): 2098\* Gö 9 (Göppingen): 1479\* Go 145 (Gotha): 1602, 1979\* Go 229 (Gotha/Horten Ho IX V2): 2174\* Go 242 (Gotha): 1125, 1979\*, 2284 Go 244 (Gotha): 1979\* Goblin (Grumman G-23); 704, 2035\*, 20,36\* Goblin (McDonnell XF-85): 1583. 2437\* Goéland (Caudron C.440): 1079\* Gold Bug (Curtiss N.º 1): 1216\* Golden Arrow (Convair): 1198 Golden Eagle (Cessna Modelo 421): 1119\* Golden Hagie (Lockheed Vega I): 2337 Golden Flyer (Curtiss N.º 1): 1216\* Goldfinch (Gloster): 1973\* Goliath (Farman F.60): 1343, 1737\*, 1738\*, 2142, 2143 Gomhouria Mk1, Mk2 (Zhin Z.381), 3119" Gondar (Fiat G. 12T): 1797\* Goodyear GA-2 Duck: 1977\*, 1978\* Goose (Grumman G-21): 1145, 2036\* Göppingen Gö 9: 1479\* Goral (Gloster): 1973\* Gorcock (Gloster): 1973\*, 1974\* Gordon (Fairey): 1282, 1714\* Goring (Gloster): 1974\* Goshawk (Curtiss Modelo 64A BFC-2); 1239\*1 1240\* Gosling (Grumman G-44): 2037\* Gotha/Ursinus G.J: 1978\* Gotha G.H: 1978\*, 2862 Gotha G.III: 1978<sup>4</sup> Gotha G.IV: 1978\*, 2862 Gotha G.V: 1978", 2862 Gotha G.VI: 1978° Gotha G. VII: 1978\* Gotha G. VIII: 1978" Gotha G.IX: 1978\* Gotha G.X: 1978\* Gotha Go.145: 16/12, 1979\* Gotha Go 229 (Horten Ho IX V2): 2174" Gotha Go 242: 1125, 1979\*, 2284 Gotha Go 244; 1979\* Gotha LD series: 1980\* Gotha UWD: 1978' Gotha WD series: 1980\* Gourdon 120HY: 1994\* Gourdou-Leseurre GL-490: 1993\* Gourdon-Lescurre GL-1: 1994\* Gourdou-Leseurre GL-21: 1992\*, 1993\* Gourdou-Leseurre GL-22: 1992\*, 1993\* Gourdou-Lescurre GL-23: 1993\* Gourdou-Lescurre GL-24: 1993\* Gourdou-Leseurre GL-30: 1994\* Gourdou-Leseurre GL-31 C.1: 1994\* Gourdou-Lescurre GL-40 C.1: 1994\* Gourdou-Lescurre G1,-50 CAP.2: 1994\*, 1995\* Gourdou-Leseurre GL-410: 1995\* Gourdou-Lescurre GL-430: 1993\* Gourdou-Leseurre GL-432: 1993\* Gourdou-Leseurre GL-450; 1995\* Gourdou-Leseurre GL-482: 1993\* Gourdou-Leseurre GL-531: 1993\* Gourdou-Leseurre GL-633: 1995\* Goutdou-Leseurre GL-710: 1992\* Goutdou-Leseurre GL-810HY: 1992\* Gourdou-Leseurre GL-811HIY: 1992\* Gourdou-Leseurre GL-812HY: 1992\* Gourdou-Lescurre GL-813HY: 1992\* Gourdon-Lescurre GL-820HY: 1992\* Gourdou-Leseurre GL-821.01HY, -821.02HY: 1992\* Gourdou-Lescurre GL-831HY: 1994\* Gourdou-Lescurre GL-832HY: 1994\* Gourdou-Leseurre Gl. man: 1992\*, J993\* Grigorovich TSh-1: 2014\*

Gourdou-Lescurre GL-«b»: 1992\*

Gourdou-Lescurre L-2: 1992\* Gourdou-Leseurre L-3: 1992\* Gourdou-Leseurre LGL-32 C.1: 703. 1994\* Gourdou-Leseurre LGL-32HY: 1994\*. Gourdou-Leseurre LGL-33C.1; 1995\* Gourdou-Leseurre LGL-34C.1: 1995\* Gourdon-Leseurre LGL-390: 1995\* Gourdou-Lescurre M-2: 1992\* Government Factories Cijan C-3 Troika: 1995\* Government Factories S-49: 1995\*, Government Factories Tipo 213 Vihor: Government Factories Tipo 214-D; 1996= Government Factories Tipo 451: 1996\*, 1997\* Government Factories Tipo 452-2; Government Factories Tipo 522: 1996\* Government Factories Tipo S-451M: 1996\* GR.5 (British Aerospace/McDonnell Douglas Advanced Harrier): 944. 976\* GR Mk V (Consolidated B-24D Liberator): 1176°, 1682, 1683 GR. Mk VI (Consolidated B-24J Liberator): 1177". 1704 Grahame-White Baby: 1997\* Grahame-White New Baby: 1997\* Grahame-White Tipo X Charabanc: ]9977 Grahame-White Tipo XV: 1997\* Gran Turismo Commander (Rockwell Commander 114): 2813\* Grand Tourisme (SAN Jodel D.117. D.150): 2838", 2839\* Granville Gee Bee Modelo B Sportster: [998\* Granville Gee Bee Modelo C Sportster: 1998" Granville Gee Bee Modelo E Sportster: 1998\* Granville Gee Bee Modelo R Super Sportster: 1998\* Granville Gee Bee Modelo X Sportster: 1998\* Granville Gee Bee Modelo Y Segior Sportster: 1998\* Granville Gee Bee Modelo Z: 1998° Granville Gee Bee Q.E.D.; 1998\* Grasshopper (Aeronea L-3): 74\* Grasshopper (Piper L-4): 1, 1163, 2523, 2718", 2719" Grasshopper (Taylorcraft L-2): 2999\* GRB-36F (Convair): 1195\* Great Lakes 2-T-1: 1998\* Great Lakes BG-1: 1999\* Great Lakes Miss Great Lakes: 1998\* Great Lakes TG-1 (Martin T4M): 2433\* Great Lakes TG-2 (Martin T4M): 2433\* Grebe (Gloster): 1974\* Greek Tourer (Bristol Tipo 86): 917\* Greif (Heinkel He 177): 925, 1503, 1702, 1723, 1942; 2153\*, 2324, 2342 Greyhound (Grumman C-2A): 325, 2016", 2017" Griffon I. II. (Nord 1500): 2617\* Grifo (Ambrosini S.1001): 217\* Grifone (Ambrosini S.A.I.10): 219\* Grigorovich 1-1: 1999\* Grigorovich 1-2: 1999\* Grigorovich 1-2 bis: 1999\* Grigorovich I-Z: 1999\*, 2000\* Grigorovich IP-1: 2000\* Grigorovich IP-2; 2000\* Grigorovich 1P-4: 2000° Grigorovich DI-3: 1999\* Grigorovich DG-55 (E-Z): 2000\* Grigorovich DG-56: 2000\* Grigorovich DG-58: 2000\* Grigorovich GASN; 2013\* Grigorovich LSh: 2014\* Grigorovich M-1: 2012\* Grigorovich M-2: 2012\* Grigorovich M-3: 2012\* Grigorovich M-4: 2012\* Grigorovich M-5: 2012\*, 2882 Grigorovich M-6: 2012\* Grigorovich M-7: 2012\* Grigorovich M-8: 2012\* Grigorovich M-9; 2012\*, 2882 Grigorovich M-11: 2012\*, 2013\*, 2882 Grigorovich M-12; 2012\*, 2013\* Grigorovich M-15: 2013\* Grigorovich M-16: 2013\* Grigorovich M-19: 2012\* Grigorovich M-23, -23 bis: 2012\* Grigorovich M-24: 2013\*, 2014\* Grigorovich M-24 bis: 2013\*, 2014\* Grigorovich MK-1: 2013\* Grigorovich MR-2: 2013\* Grigorovich MR-3: 2013\* Grigorovich MRL-1: 2013\* Grigorovich MU-2; 2013\* Grigorovich MUR-1: 2013\* Grigorovich MUR-2: 2013\* Grigorovich PL-1: 20147 Grigorovich ROM-1; 2013\* Grigorovich ROM-2 (MDR-1): 2013\* Grigorovich ShON: 1602, 2014\* Grigorovich TB-5: 2014\*

Grigorovich TSh-2; 2014\*

Gripen (Saab-2110); 2876\* Grizzly (Rutan Modelo 72): 2835\* Grognard I (Sud-Est S.E. 2410): 2973\* Grognard II (Sud-Est S. E.2415): 2973\* Ground Effect Trainer Platform (Del Mar DHT-1, -2, -2A): 1420\* Grouse (Gloster): 1975\* Grumman A-6 Intruder/Prowler: 666-672 Grumman A-6 Intruder: 22, 43, 122, 323, 942, 2014\*, 2015\* -6E: 323, 324, 325, 563, 1541, 1563 KA-6D: 323, 1543, 1563, 2015\* Grumman AF-2 Guardian:: 362, 363, 2015\*, 2016\* Grumman AF-3S: 2016\* Grumman C-1 Trader; 324, 325; 2039\*, 2(14()\* Grumman C-2A Greyhound: 325, 2016\*, 2017\* Grumman E-1 Tracer: 4, 363, 2039\*, 2040\* Grumman E-2 Hawkeye: 607-613 Grumman E-2 Hawkeye: 324, 325, 363, 1563, 2016\*, 2017\*, 2121, 2744 Grumman EA-6B Prowler: 324, 325, 961, 964, 1563, 2014\*, 2015\* Grumman F2F: 2018\* Grumman F3F: 2019\* Grumman F4F Wildcat: 2745-2751 Grumman F4F Wildeat: 1082, 1682, 1685, 1701, 1703, 1722, 1723, 1724, 2019°, 2020°, 2963, 2981, 2982, 3002. **3003**, 3021, 3022, 3042 Grumman F6F Hellcat: 1746-1753 Grumman F6F Hellcat: 1, 1141, 1143, 1145, 1724, 2032\*, 2063, 3041, 3042. 3043, 3044, 3081, 3082, 3083, 3101 Grumman F7F Tigercat: 1744, 1884, 2033\* Grumman F8F Bearcat: 2305-2311 Grumman F8F Bearcat: 1, 2, 1143, 1144, 1145, 1203, 2033\*, 2034\* Grumman F9F Panther y Cougar: 1706-1713 Grumman F9F Cougar: 2034\* Grumman F9F Panther; 1743, 1783, 1823, 2034 Grumman F10F Jaguar: 2035\* Grumman F11F Tiger: 2035\* Grumman F-14 Tomest: 86-93 Grumman F-14 Tomcat: 321, 323, 325. 344, 503, 505, 784, 1001, 1002, 1003, 1004, 1563, 1565, 2017\*, 2018\*, 2022, Grumman FF: 2035\*, 2036\* Grumman FSW X-29A: 2036\* Grumman G-4; 2038\* Grumman G-5: 2036\* Grumman G-6: 2036". Grumman G-8; 2018\* Grumman G-11: 2019\* Grumman G-18; 2019\* Grumman G-19: 2019\* Grumman G-21 Goose: 1145, 2036\* Grumman G-22 Gulfhawk: 2037\* Grumman G-23 Goblin: 704, 2035\*, 2036" Grumman G-32 Gulfhawk: 2037\* Grumman G-34; 2020\* Grumman G-36 Martlet: 1024, 1084, 1085, 1645; 1682, 1904, 2019°, 2020° Grumman G-44 Widgeon: 2037\* Grumman G-51 Tigereat: 2033\* Grumman G-63 Kitten: 2037\* Grumman G-64 Albatross: 103, 1823, 2004, 2016\* Grumman G-65 Tadpole: 2037\* Grumman G-70: 2015\* Grumman G-72 Kitten; 2037\* Grumman G-73 Mallard: 2038\* Grumman G-79D: 2034\* Grumman (5-89: 2017\*, 2039\* Grumman G-98; 2035\* Grumman G-128: 2014? Grumman G-134: 2038\* Grumman G-159 Gulfstream I: 2052\* Grumman G-303; 2017\* Grumman Gulfstream II: 2052\*, 2053 Grumman Gulfstream III: 2053\* Grumman J2F Duck: 1662, 2038\*, 2964 Grumman JF: 2038\* Grumman OV-1 Mohawk: 84, 2038\*, 2039\*, 2121 Grumman S-2 Tracker: 1564; 2039\*, 2040\*, 2702 Grumman SF: 2035\*, 2036\* Grumman TBF Avenger: 1682, 1701. 1702, 1703, 1704, 1705, 2040\*, 2982, 3003, 3023, **3042**, 3043, 3082, 3083 Grumman TE-2C: 2016\*, 2017\* Grumman XF5F-1 Skyrocket: 2020\* Grumman XFF-1: 2035\* Grumman XP-50: 2020\* Grumman/General Dynamics EF-111A: 345, 963, 964, 2052\* GS (Gnome Scout)-1, -2 (Curtiss);

GST (Consolidated/USSR Modelo 28

Guarani II (DINFIA IA 50): 1299\*,

Guardian (Dassault Mystère/Falcon

Guardian (Grumman AF-2): 362, 363,

Guépard (Cerva CE.43): 1096\*, 1097\*,

Guardsman (Seversky 2PA): 2899\*

Catalina): 1180\*

2682

201: 1334\*

2015\*, 2016\*

Guan (Gloster): 1973\*, 1974\*

Gulfhawk (Grumman G-22/G-32); 2037= Gulfstream I (Grumman G-159): 2052\* Gulfstream I-C (Gulfstream Acrospace): 2052\* Gulfstream II (Gulfstream aerospace): 2052\*, 2053\* Gulfstream II-B (Gulfstream Aerospace): 2052\*, 2053\* Gulfstream III (Gulfstream Aerospace)::2053\* Gulfstream IV (Gulfstream Acrospace): 2824 Gulfstream Aerospace Gulfstream I-C: Gulfstream Aerospace Gulfstream II: 2052\*, 2053\* Gulfstream Acrospace Gulfstream II-B: 2052\*, 2053\* Gulfstream Aerospace Gulfstream III: 2053\* Gulfstream Aerospace Gulfstream Peregrine: 2053\* Gulfstream American AA-1: 2054\* Gulfstream American AA-5A: 2054\* Gulfstream American Cheetah: 2054\* Gulfstream American Cheetah y AA-5B: 2054\* Gulfstream American Cougar: 2054\* Gulfstream American GA-7: 2054\* Gulfstream American Hustler 500; 2055\* Gulfstream American Lynx: 2054\* Gulfstream American T-Cat: 2054\* Gulfstream American Tiger: 2054\* Gulfstream Commander Jetprop 840; 2055\* Gulfstream Commander Jetprop 900; Gulfstream Commander Jetprop 980: Gulfstream Commander Jetprop 1000: Gulfstream Peregrine: 2053 Gull (Percival Tipos D.1, D.2): 2695\* Gull Four (Percival Tipo D.2 Gull): Gull Six (Percival Tipo D.3): 2695\* Gun Bus (Sopwith): 2939\* Gunbus (Vickers F.B.5): 2842, 3038\* Gunner (Fairchild AT-21): 1656\* Guppy-201 (Aero Spacelines): 75\*, 76\*, 777 Gurnard I, II (Short \$.10): 2913\* Gurrier (SOCATA R 235): 2859\* GW (Hansa-Brandenburg): 2097\* GX-3 (Burnelli): 998\* GY 80 (SOCATA): 2858\* GY 90 (SITAR): 2857\* GY 100 (SITAR): 2857\* GY 110 (SITAR): 2857\* GY-201 (Bearn Minicab): \$15\* Gyro-Copter (Bensen B-8M): 617\* Gyro-Glider (Bensen B-8): 617\* Gyrodyne (Fairey): 1714", 1715\* Gyrodyne Modela 2: 2055\* Gyrodyne Modelo 7 Helidyne: 2056\* Gyrodyne QH-50C: 2055\*, 2056\* Gyrodyne XRON-I/YRON-I Rotorcycle: 2056\* Gyroplane (Hafner AR.III): 2057\* Gyroplane Laboratoire (Breguet-Dorand): 894\* Gyroplane N.º 1 (Breguet-Richet): 894\*, 895\* Gyroplane N.º II (Breguet-Richet): H H-I (Holland): 2679\* H-I (Hughes): 2175°, 2442 HIH (Hiro); 2172\* H-2 (Holland): 2679\* H-2 (Kaman): 103, 324, 2220\*, 2232\*

H-2 (Landgraf); 2280\* H-2 (SOBEH): 2574\* H-2 (Standard): 2956\* 1J2H (Hiro): 2173\* H-3 (Besson): 655\* H-3 (NIII): 2574", 2575" H-3 (Standard): 2956\* H3H (Hiro): 2173\* H3K (Kawanishi): 2235\*, 2914 H-4 (Curtiss Modelo 6): 1234\* H-4 (Hughes): 2175\* H4H (Hiro): 2173\* H4-H (Standard): 2956\* H-5 (Besson): 655\* H-5G (Sikorsky): 1822 HSY (Yokosuka): 3117\* H-6 (Besson): 655° H-6 (XIAN/Tupoley Tu-16): 3019\* H6K (Kawanishi): 2235\*, 2944, 2982, 2004; 3004, 3021 H.8 (Curtiss Modelo 6 Large America): 1776 HBK (Kawanishi): 2235\*, 2236\*, 3041. 3043, 3043 H9A1 (Aichi): 155\* 11-10 (Atlas US): 320° H-12 (Curtiss Modelo 6A): 1232\*; 1776 H-13 (Bell Modelo 47): 83 H-14 (Curtiss): 1233\* H-16 (Hanriot): 2080\* H-19 (Sikorsky): 2, 1163, 1164, 2933\* H21 (Junkers): 2215"

H.31 (Hanriot): 2080\* H.34 (Hanriot); 2080\* H-34 (Sikorsky): 2. 1163, 1164, 29 2934\* H.35 (Hanriot): 2080° H.36 (Hanriot): 2080\* H-37 (Sikorsky S-56): 581, 2933\* H.38 (Hanriot): 2092\* H.43 (Hanriot): 2092\* H-43 (Kaman): 2232\* H-46 Sea Knight (Boeing Versa) delo 107): 82, 324; 816\*, 817\*. H.46 «Styx» (Hanriot): 2092\* H.52 (Bernard): 640\* H-59 (Sikorsky): 2801, 2803, 2957 H75-A1, -A2, -A3, -A4 (Curtist delo 75): 1259", 2242 1175A-5, -6, -7, -8, -9 (Curtise 75): 1259", 2242 H.107 (Hunting): 477° H.110 (Bernard); 640\* H.110 (Hanriot): 2096\* H.115 (Hanriot): 2096\* H.170 (Hanriot H.170 series): 1 2093 H.170 (Hanriot series): 2092\* H.171 (Hanriot H.170 series): H.172 (Hanriot H.170 series): 2093\* H.173 (Hanriot H.170 series): TEFF H.174 (Hanriot H.170 series): 355 H.175 (Hanriot H.170 series): 200 H.180 (Hanriot H.180 series): 1 H.180 (Hanriot series); 2092\* H.181 (Hanriot H.180 series): [ H.182 (Hanriot H.180 series): 20 H. 183 (Hanriot H. 180 series): 2093 H. 184 (Hanriot H. 180 series): 1 H. 185 (Hanriot H. 180 series); 2003 H.190 (Hanriot H.190 series): 2097 H. 191 (Hanriot H. 190 series): 2003 H.192 (Hanriot H.190 series): 2003 H.195 (Hanriot H.190 series): Martin H.195 (Hanriot H.190 series): H.220 (Hanriot): 2093\* H.230 (Hanriot): 2093\* H.231 (Hanriot): 2093\* 11,232 (Hanriot): 2093\* H.430 (Hanriot); 2092\* H.431 (Hanriot): 2092\* H.432 (Hanriot): 2092\* H.433 (Hanriot): 2092\* H:436 (Hanriot): 2092\* H.438 (Hanriot): 2092\* H.439 (Hanriot): 2092\* H.463 (Hanriot): 2092\* H.465 (Hanriot): 2092\* H.550A (Helio); 105°, 2155° HA-31 (Hindustan): 2160\* HA-43 (Hispano): 2174\* HA-100 (Hispano): 2173\* HA-132-L Chirri (Fiat CR.32): 178 Ha-135, -136, -137, -138 (Blokes as Voss): 736' Ha 139 (Blohm und Voss): 737\*, 1 2184 Ha 142 (Blohm und Voss): 738\* FLA-200 (Hispano): 1363, 1365, 2173 HA-220 (Hispano): 2173\* HA-300 (Helwan); 2155\* HA-300 (Hispano): 1322, 2174\* Habicht (Focke-Wulf A 20): 1836\* H.A.C.1 (Halton): 2059\* H.A.C.2 (Halton): 2059\* Hadrian (Waco CG-4A): 1862. ( 2503, 2522 Häfeli DH-1; 2056\* Hafeli DH-2: 2056\* Häfeli DH-3: 2056\* Häfeli DH-5: 2056\*, 2057\* Hafner AR.III Gyroplane: 2057\* Hafner AR.IV: 2057 Hafner AR.V: 2057\* Hafner R.I: 2057\* Hafner R.H: 2057\* Hafner Rotabuggy: 2057\* Hafner Rotachute: 2057\* HAL Aject (Hindustan): 2159\* HAL Ajeet Trainer (Hiadustan): 2159\* HAL Cheetah (Hindustan): 2159\* HAL Chetak (Hindustan): 2159\* HAL HA-31 Basant (Hindustan) 2160\* HAL HF-24 Marut (Hindustan IJF-24); 983, 2160\* HAL HJT-16 Kiran (Hindustan HJT-16): 983, 2160\* HAL HPT-32 (Hindustan HPT-32) 984, 2160\* HAL HT-2 (Hindustan HT-2); 2172\* HAL HUL-26 Pushpak (Hindustan HUL-26): 2172\* HAL Krishak (Hindustan HAOP-271) HAL Tipo 77 (Mikoyan-Gurevich MiG-21 FL): 1184 Halberstadt A.I (Fokker M.8): 1897" Halberstadt B.II: 2057\* Halberstadt C.1: 2057\* Halberstadt C.111: 2057\*

H-21 (Piasceki): 3, 1161, 1164, 27

H-25A (Piasecki PV)8/19UP

H.28 (Hanriot HD.14): 2005\*

2716\*

ver): 2716\*

H.26T (Hanriot); 2092\*

11.29 (Hanriot): 2094"

Halberstadt C,V.: 2057\*

Halberstadt C, VII: 2057

Halberstadt C.IX: 2057\*

Halberstadt CL.II: 2057\*, 2058\*

2/581, 2842 2058\*, 2883 1 V 2 56 -5 4 2 27 1019\* CASA T-36); 2464 Page H.P 57): 824, 1.42, 1183, 1283, 1382, 1385, - 1403, 1404, 1405, 1421, MIR 1424, 1425, 1442, 1443, 1444. -E. 1481, 1482, 1483, 1503, **5.** 1522, 1523, 1526, 1683, 1685, 1, 1745, 1862, 1902, 1924, 1964. \*\*, 2077\*, 2422, 2423, 2503, 2504, . 12 1513, 2562 Hanriot H.16: 2080? Am Yankı: 2058\* Fring Automobile: 2059\* Hanriot H.29; 2094\* : FH-1: 2058\*, 2595\* Hanriot H.31: 2080\* ### ### 2595° Hanriot Fl.34: 2080\* Hanriot H.35: 2080\* - I NFTBH: 2058\*, 2059\* Hanriot H.36: 2080\* Siebel Fh 104): 2920\* Hanriot H.38: 2092\* (Mil Mi-26): 2497\* Hanriot H.43: 2092" (Handley Page H.P.57 Halifax (1): 2076\*, 2077, 2422, 2423 Hanriot H.110: 2096\* 6 H.A.C.1 Mayfly: 2059\* H.A.C.2 Minus: 2059\* Baby (Fairey): 1715 Baby Convert (Parnall): 1715 Hanriot H.181: 2093\* Hamiltan Mk I (General Aircraft G.A.L.49): 1937\*, 2502, 2522 Mk X (General Aircraft - A 1..58): 1937\*, 2502 (Handley Page Tipo W.8): 1 1 1 1 mamaton Westwind HSTD (Peech Modelo 18): 518\* • Hamp • (Mitsubishi A6M 3): 3022 Empden (Handley Page H.P.52): 400. 464, 802, 803, 823, 824, 1381, 1382, 1384, 1385, 1401, 1402, 1404, 1422, 1424, 1425, 1664, 1682, 1683, 1722. 2074\*, 2075, 2264 Flamostead (Handley Page Tipo W.9): 2072", 2073", 2161 Handley Page Halifax: 1855-1891 Hanriot H.436: 2092\* Hendey Page 11.P.24 Hyderabad: Hanriot H.438: 2092\* .... Hanriot H,439: 2092\* Page H.P.33/36 Hinaidi: Hisday Hanriot H.463: 2092\* 3673 Hanriot H.465: 2092° Handley Page H.P.35 Clive: 2073\* Hundley Page H.P.38: 2074" Hanriot HD.2: 2094\* Handley Page H.P.42: 2073\*, 2074\*, 2161, 2162, 2163, 2382 Hanriot HD.4: 2094\* Manufey Page H.P.45: 2073\*, 2074\* Hanriot HD.5: 2095\* Handley Page H.P.50 Heyford: 961. Hanriot HD.6: 2095\* 2074\* Hanriot HD.7: 2094\* Mandley Page H.P.51: 1542, 2076\* Handley Page H.P.52 Hampden: 403, 464, 802, 803, 823, 824, 1381, 1382, 1384, 1385, 1401, 1402, 1404, 1422, 1424, 1425, 1664, 1682, 1683, 1722, 2074\*, 2075\*, 2264 Handley Page H.P.53 Hereford: 2075\* Handley Page H.P.54 Harrow: 1382, 1542, 2075\*, 2076\*, 2164 Handley Page H.P.55: 2076\* Handley Page H.P.56: 2076\* Handley Page H.P.57 Halifax: 824, 1063, 1102, 1183, 1283, 1382, 1385, 2386, 1402, 1403, 1404, 1405, 1421, 1422, 1424, 1425, 1442, 1443, 1444, Hanriot LH.10: 2080\* 1445, 1461, 1481, 1482, 1483, 1503, Hanriot LH, 11: 2080\* 1505, 1522, 1523, 1526, 1683, 1685. Hanriot LH.12: 2080\* 1701, 1705, 1862, 1924, 1964; 2076". Hanriot LH.13: 2080\* 2077\*, 2422: 2423, 2503, 2504, 2522. 2523, 2562 Hanriot LH.21: 2080\* Handley Page H.P.57 Halifax Hanriot L11.30: 2080\* B.Mk II: 1902, 2077\* Hanriot LH,41: 2096\* B.Mk III: 1481, 1482, 1483, 1522, Hanriot L.H.42: 2096\* 1523, 1526, 2523, 2562 Hanriot LH.60: 2080\* B.Mk VI: 2562, 1503, 2077\* Hanriot LH.61: 2080° C.Mk VIII: 2076\*, 2077\*, 2422, 2423 Hanriot LH.80; 2080\* GR.Mk.II: 1683, 1685, 1701, 2077\* GR.Mk III: 1805, 1822, 1523, 1526 GR.Mk V: 1685, 2077\* GR, Mk, VI: 1503, 2077\* Handley Page 16: P. 67 Hastings; 1204, [222, 2077\* Handley Page H.P. 68: 2079\* Handley Page H.P.74; 2079\* Handley Page H.P.75 Manx: 2078\* Handley Page 11.P. 80 Victor: 722, 742, 744, 1223, 1545, 1584, 2078\*, 2684, 2702 Handley Page H.P.81 Hermes: 2079\*, 2422, 2424, 2622 Handley Page H.P.137; 960\* Jetstream 1: 960° Jetstream Serie 200: 960" Handley Page H.P.R.1 Marathon 1: 2513\* Handley Page H.P.R.3/H.P.R.7 Herald: 2079\*, 2603 Handley Page Tipo A (H.P.1): 2059\* Handley Page Tipo B (H.P.2); 2059\* Handley Page Tipo C (H.P.3); 2059\* Handley Page Tipo D (H.P.4); 2059 Handley Page Tipo E (H.P.5): 2060\* Handley Page Tipo F (H.P.6): 2060\* Handley Page Tipo G (H.P.7): 2059\*, 2060= Handley Page Tipo K; 2059" Handley Page Tipo L (H.P.S): 2059 Handley Page Tipo O/100: 2726-2731 Handley Page Tipo O/100 (H.P.11); Hansa-Brandenburg Phonix D.III: 2060\*, 2863 Handley Page Tipo O/400: 2726-2731 HAOP-27 (Hindustan): 2160\*

Handley-Page Tipo O/400 (H.P.12): 1303, 2060\*, 2072\*, 2141, 2142, 2864 Handley Page V/1500 (11.P.15): 2072\*, Handley Page W.8 (H.P.18/26): 2072\*. 2073\*, 2142, 2143, 2161 Flandley Page W.9 (H.P.27): 2072\*, Handley Page W.10 (H.P.30): 1542. Handley Page W/400 (H.P.16): 2072\* Hannover CL.II: 2079", 2080" Hannover CL.III: 2079\*, 2080\* Hannover CL.IIIa: 2079\*, 2080\* Hannover CL, IV: 2079\*, 2080\* Hannover CL. V: 2079\*, 2080\* Hanriot H.26T; 2092\* Hanriot H.46 «Styx»: 2092° Hanriot H.115: 2096\* Hanriot H,170 series: 2092\*, 2093 Hanriot H.180 series: 2092\* Hanriot H.182: 2093\* Hanriot H.183; 2093\* Hanriot H.184: 2093\* Hanriot H.185: 2093\* Hanriot H.190 series: 2093? Hanriot H.191; 2093\* Hanriot H.192: 2093\* Hanriot H.195; 2093\* Hanriot H.220: 2093\* Hanriot H.230: 2093\* Hanriot H.231; 2093\* Hanriot H.232: 2093\* Hanrior H.430: 2092\* Hanriot H,431; 2092\* Hanriot H.432: 2092\* Hanriot H,433; 2092\* Hanriot HD.1: 2093\*, 2094\*, 2884 Hanriot HD.3: 2094\*, 2095\* Hanriot HD.9: 2094\*, 2095\* Hanriot HD,12: 2094\* Hanriot HD.14: 2095\* Hanriot HD.15: 2095\* Hanrior HD.17: 2095\* Hanriot HD.18: 2095" Hanriot HD.19: 2095\*, 2096\* Hanriot H13,20: 2095\* Hanriot HD,22: 2095\* Hanriot HD.24: 2095\* Hanriot HD.26: 2095\* Hanriot HD.27: 2094\*, 2095\* Hanriot HD,32: 2095\* Hanriot HD.41: 2095\* Hanriot LH.16 (H.16): 2080\* Hanriot LH.130; 2096\* Hanriot LH.131: 2096\* Hanriot LH.431: 2092\* Hanriot LH,437: 2092\* Hanriot «Moto-aviette»: 2095\* Hansa (Messerschmitt-Bölkow-Blohm Hansa-Brandenburg C.1: 2096\*, 2883 Hansa-Brandenburg CC: 2096\*,2097\* Hansa-Brandenburg D: 2097: Hansa-Brandenburg D.I: 2097\*, 2884 Hansa-Brandenburg FB: 2097\* Hansa-Brandenburg FD: 2097\* Hansa-Brandenburg GDW: 2097\* Hansa-Brandenburg GNW; 2098\* Hansa-Brandenburg GW: 2097\* Hansa-Brandenburg KD: 2097\* Hansa-Brandenburg KDW: 2097\* Hansa-Brandenburg NW: 2098\* Hansa-Brandenburg W: 2098\* Hansa-Brandenburg W.11: 2097\* Hansa-Brandenburg W.12: 2098\*, 2884 Hansa-Brandenburg W.13; 2098\* Hansa-Brandenburg W.18: 2096\*, 2097\* Hansa-Brandenburg W.19: 2098 Hansa-Brandenburg W.20: 2098, 2099\* Hansa-Brandenburg W.25: 2097\* Hansa-Brandenburg W.27: 2098" Hansa-Brandenburg W.29: 2099\*, 2884 Hansa-Brandenburg W.33: 2099\* Hansa-Brandenburg Phonix D.11:

HIFB 320): 2476\*

2097\*, 2700\*

2097\*, 2700\*

FR.76: 503

T.7: 2115\*

2073\*, 2161

2073\*, 2141, 2161

Harbin Y-11: 2956" Harbin Y-12: 2956\*, 2957\* Hardy (Hawker): 622, 1282, 2112= Hare (Mil Mi-1): 2494\* «Harke» (Mil Mi-10): 2496\* Harlow PC-5: 2099\* Harlow PC-5A: 2099\* Harlow PC-6; 2099\* Harlow PJC-1; 2099\* Harlow PJC-2: 2099\* «Harp» (Kamov Ka-20): 2233\* Harpoon (Lockheed 37): 1263, 2340\* Harrier (British Aerospace/Hawker Siddeley): 544, 943, 944, 964, 975\*, 976\*, 1545, 1564, 1565, 2685, 2703, 2704, 2705, 2721, 2723, 2724 Harrier II (McDonnell Douglas/British Aerospace): 2456\* Harrier T.Mk 4RN (British Acrospage): 979\* Harrow (Handley Page H.P.54): 1382, 1S42, 2075\*, 2076\*, 2164 Hart (Hawker): 1282, 1303, 2113° Hart (India), (Hawker); 2113\* Hart Communications (Hawker): 2113\* Hart (Special) (Hawker): 2113\* Hart Trainer (Hawker); 2113" Hart Two-Seat Fighter (Hawker): 1282, 2113\* Hartbees (Hawker): 2113\* Harvard (North American NA-26): 1182, 1183, 1242, 2620\*, 2638\*. 2639\* Hastings (Handley Page H.P.67): 1204. 1222. 2077\* «Hat» (Kamov Ka-10): 2232\* Haukka I. II (I.V.L.D.26, D.27); 2195" Havoc (Douglas A-20): 485, 802, 803, 843, 864, 922, 924, 1496\*, 1497\*, 1498\*,2543 Hawcon (Miles M.6): 2498\* Hawfinch (Hawker): 2114\* Hawk (Avro 608): 436\* Hawk (British Aerospace/Hawker Siddeley): 741, 744, 976", 977\*, 1983 Hawk (Curtiss Modelo 34 F6C); 1237", Hawk (Curtiss Modelo 34P.1): 1238\* Hawk (Curtiss Modelo 35P-6): 1238\* Hawk (Enstrom 280L): 1614\* Hawk (Miles M.2): 2497\*, 2498\* Hawk II (Curtiss Modelo 35): 1239\* Hawk II (Curtiss Modelo 47): 1239\* Hawk III (Curtiss Modelo 67A); 12391, 1240 Hawk IV (Curtiss Modele 79): 124(1\* Hawk 1, 1A (Curtiss Modelo 35); 1238", 1239" Hawk 75 (Curtiss Modelo 75): 223, 263, 264, 1259\*, 1260\*, 2242, 2944, Hawk 81-A1, -A2, -A3 (Curtiss Modelo 81): 1273\*, 2964, 2984 Hawk 87-A2, -A3, -A4 (Curtiss Modelo 87): 1274\* Hawk BM4 (Maranda): 2414\* Hawk Commander (Rockwell): 2814\* Hawk H (Curtiss Modelo 75); 264. 1259\* Hawk Major (Miles M.2F-M.2T): 2498\* Hawk Moth (de Havilland D.H. 75); 1359\*, 1360\* Hawk Speed Six (Miles): 2498\* Hawk Trainer (Miles M.2W-M.2X): 2497°, 2498° Hawk Trainer III (Miles M.14 Magister): 2500° Hawker Andax: 1303, 2099\*, 2100\* Hawker Cygnet: 2100\* Hawker Demon: 1283, 1302, 1303, 2113\* Hawker Fury: 2565-2571 Hawker Fury: 681, 701, 1183, 2041. 2042, 2043, 2044, 2112\* Hawker Fury Mk 1: 2100\*, 2112\* Hawker Fury Mk II: 644, 2100°, 2112° Hawker Hardy; 622, 1282, 2112\* Hawker Hart: 1985-1991 Hawker Hart: 1303, 2113\* Hawker Hart (India): 2113" Hawker Hart (Special): 2113\* Hawker Hart Communications: 2113\* Hawker Hart Trainer: 2113\* Hawker Hart Two-Seat Fighter: 1282, 2113" Hawker Harthees: 2113\* Hawker Hawfinch; 2114\* Hawker Hector: 2113\*, 2114\* Hawker Henley: 1623, 2114\* Hawker Heron: 2114\* Hawker High Speed Fury (Fury Mk 1): 2100\* Hawker Hind: 1283, 2114\*, 2115\* Hawker Hoopoe: 2114" Hawker Hornbill; 2114\* Hawker Hornet: 2100\* Hawker Horsley: 581, 2115\* Hawker Hunter: 1406-1413 Hawker Hunter: 501, 502, 942, 983, 1184, 1262, 1544, 2083, 2084, 2102, 2115\*, 2116\*, 2461 F.6: 1284 F.76; 503 FGA. Mk 9: 1222, 1242, 1261, 1281, 1283, 1284, 2115\*, 2463

Hawker Hurricane: 705-711 Hawker Hurricane: 1, 304, 404, 405. 422, 423, **424, 445,** 462, 481, 483, 484, **485**, **601**, **606**, 642, 645, 801, 802, 805, 821, 824, 1082, 1283, 1302, 1404. 1624, 2116\*, 2117\* Mk I: 162, 203, 223, 242, 262, 401, 402, 403, 425, 444, 465, 482, 582, 584, 602, 603, 622, 624, 625, 643, 644, 662, 664, 844, 1022, 1023, 1042, 1043, 1061, 1063, 2116\* Mk IIA: 662, 804, 822, 884, 1023 1024, 1041, 1042, 1081, 1102, 3117\*, 2964, 2984 Mk IIB: 804, 842, 843, 844, 862, 1023, 1024, 1042, 1043, 1044, 1061, 1062, 1105, 1644, 2117\*, 2243, 2262, 2984, 3062 Mk IIC: 825, 843, 862, 863, 882, 1023, 1102, 1842, 1883, 2116\*. 2117\*, 3063 Mk IID: 1104, 1105, 2117\* Mik IIE: 2117\* Mk IV: 902, 922, 923 Mk X: 2117\* Mk XI: 2117° Mk XII: 2117\* Hawker Intermediate Fury (Fury Mk II): 2100° Hawker Nimrod: 203, 2117\*, 2118\* Hawker Osprey: 681, 701, 2118\* Hawker P.1052: 2118\* Hawker P.1072; 2118\* Hawker P.1081: 2118\* Hawker P.1127: 975\* Hawker Sea Fury: 1763, 1825, 2112\* Hawker Sea Hawk: 984, 1303, 1565, 2063, 2064, 2132\* Hawker Sea Hurricane: 1083, 1084, 1085, 1122, 1143, 1643, 1663, 1664, 1724, 2118\* Hawker Siddeley HS, 121; 2133\* Hawker Siddeley HS: 125 Serie 2: 960° Serie 3: 960\* Serie 400: 960" Serie 600: 960\* Serie 700: 960\* Hawker Siddeley FIS, 146: 974\* Hawker Siddeley HS.748 Andover; 984, 2132°, 2603 Hawker Siddeley HS.801: 523, 977\* Hawker Siddeley HS. [182: 976] Hawker Siddeley Kestrel F (GA)1: Hawker Siddeley P.1154: 976\* Hawker Tempest: 1182, 1183, 1282. 2044, 2019= Mk V: 2522, 2542, 2543, 2544 Hawker Tomtit: 2119\* Hawker Tornado: 2119\*, 2120\* Hawker Turret Demon; 2113\* Hawker Typhoon: 326-333 Hawker Typhoon Mk IA: 2120\* Mk IB: 862, 865, 883, 884, 885, 902, 904, 905, 921, 922, 923, 2120\*; 2502, 2503, 2504, 2544, 2564 Hawker Woodcock: 2120\* Hawker Woodcock L.B.II: 2132\* Hawkeye (Grumman E-2): 324, 325, 363, 1563, 2016\*, 2017\*, 2121, 2744 Hayabusa (Mansyu): 2413\* Hayabusa (Mitsubishi 1MF2); 2514" Hayabusa (Nakajima Ki-43): 844, 1142, 2580\*, 2944, 2963, 2964, 3004, 3022, 3024, 3043, 3044, 3061, 3062, 3063, 3064, 3102 Hayate (Nakajima Ki-84): 2593\*, 3064. 3084 «Haze» (Mil Mi-14): 2496° HB-1 (Bede); 516\* HB.2 (Donnet-Denhaut): 1456" HB.5 (Latham): 2296\* HC.1 (Bristol Tipo 192 Belvedere): 955\* HC.10 (Bristol Tipo 171 Sycamore Mk HC.11 (Bristol Tipo 171 Sycamore Mk 3): 954\* HC.51 (Bristol Tipo 177 Sycamore Mk 4): 955" HC-97G (Boeing Modelo 367): 777\* HC-130P (Lockheed C-130): 102, 103, 105, 1543, 2463, 2464 HD.1 (Hanriot): 2093\*, 2094\*, 2884 HD.2 (Hanriot): 2094\* HD.3 (Hanriot): 2094\*, 2095\* HD.4 (Hanriot): 2094\* HD.4 (Huff-Daland): 2175\* HD.5 (Hanriot): 2095\* HD.6 (Hanriot): 2095\* HD.7 (Hanriot): 2094\* HD.9 (Hanriot): 2094, 2095\* HD.10 (Hurel-Dubois): 2178\* HD.12 (Hanriot): 2094\* HD.14 (Hanriot): 2095\* HD.14 (Svenska): 2996\* HD.15 (Hanriot): 2095\* HD.17 (Hanriot): 2095\* HD.17 (Svenska): 2996\* HD.18 (Hanriot): 2095\* HD.19 (Hanriot): 2095\*, 2096\* HD.20 (Hanriot): 2095\* HD.22 (Hanriot); 2095\* HD.24 (Hanriot): 2095\* HD.26 (Hanriot): 2095\* HD.27 (Hanriot): 2094\*, 2095\* H.D.31 (Hurel-Dubois): 2178\* HD.32 (Hanriot): 2095\*

H.D.32 (Hurel-Dubois): 2178 H.D.34 (Hurel-Dubois): 2178\* HD.40 (Hanriot HD.14): 2095\* HD.41 (Hanriot): 2095\* H.D.45 (Hurel-Dubois): 2178\* HD.141 (Hanriot HD.14): 2095; H.D.321 (Burel-Dubois H.D.32); 2178\* HD.730 (Dewoitine): 1453\*, 1454\* HD.731 (Dewoitine HD.730): 1453" HD.732 (Dewoitine HD.730): 1454" H.D.M.105 (Hurel-Dubois): 2178\*. 2512" He.1 (Heinkel): 2133\* HE-1 (AE-1/Piper J-5); 2719° He 2 (Heinkel): 2133\* He 3 (Heinkel): 2133\* He 4 (Heinkel): 2133\* He 5 (Heinkel): 2133\* He-6 (Heinkel): 2133\* He 7 (Heinkel): 2133" He 8 (Heinkel): 2133\* He 9 (Heinkel): 2133°, 2134° He 10 (Heinkel): 2133" He 12 (Heinkel): 2133", 2134", 2182, 2183 He 14 (Heinkel): 2134\* He 15 (Heinkel): 2(34" He 16 (Heinkel): 2134\* He 17 (Heinkel): 2134\* He 18 (Heinkel): 2133\* He 19 (Heinkel): 2134\* He 20 (Heinkel): 2134\* tic 21 (Heinkel); 2134\* He 22 (Heinkel): 2134\* He 23 (Heinkel): 2134\* He 24 (Heinkel): 2134" He 25 (Heinkel): 2135\* He 26 (Heinkel): 2135\* He 27 (Heinkel): 2135\* He 28 (Heinkel): 2134" He.29 (Heinkel): 2134\* He 30 (Heinkel): 2134\* He 31 (Heinkel): 2133\* He 32 (Heinkel); 2134\* He 35 (Heinkel): 2134" He 36 (Heinkel): 2134\* He 37 (Heinkel): 2135" He 38 (Heinkel): 2135\* He 39 (Heinkel): 2135" He 40 (Heinkel): 2135\* He 42 (Heinkel): 2135\* He 43 (Heinkell: 2135\*) He 44 (Heinkel): 2135" He 45 (Heinkel): 684, 685, 2135\* He 46 (Heinkel): 684, 685, 2136\* He 49 (Heinkel): 685, 2136\* He 50 (Heinkel): 139, 2136\* He 51 (Heinkel): 682, 683, 684, 685, 702, 703, 2136\* He 55 (Heinkel): 2014\*, 2136\* He 56 (Heinkel): 2137° He 57 (Heinkel): 2137\* He 58 (Heinkel): 21337, 2134\* He 59 (Heinkel): 1624, 2137\* He 60 (Heinkel): 685, 1624, 1643, 2137\* He 62 (Heinkel): 2137\* He 63 (Heinkel): 2137\* He 64 (Heinkel): 2137\* He 66 (Heinkel): 139, 2136\* He 70 (Heinkel): 681, 685, 2137°, 2138\*, 2182 He 71 (Heinkel): 2138\* He 72 (Heinkel): 1602, 2138\* He 74 (Heinkel): 2138\* He 100 (Heinkel): 2138\*, 2139\* He 111 (Heinkel): 142, 162, 161, 183, 202, 243, 261, 262, 281, 282, 283, 284, 302, 403, 404, 405, 421, 422, 423, 424, 462, 463, 464, 465, 482, 484, 485, 606, 643, 662, 663, 664, 665, 683, 684, 685, 704, 862, 924, 1041, 1084, 1122, 1381, 1382, 1624, 1625, 1642, 1663, 1664, 1845, 1862, 1884, 1902, 1942, 2139\*, 2140\*, 2261, 2263, 2264, 2284, 2302, 2321, 2323, 2324, 2342, He IIIZ (Heinkel He 111): 2140\* He 112 (Heinkel): 685, 2140\* He 112U (Heinkel He 100): 2138\* He 114 (Heinkel): 2140\* He 115 (Heinkel): 182, 183, 1624, 1625, 1642, 1663, 1664, 2140\* He 116 (Heinkel): 2152\* He 118 (Heinkel): 2152\* He 119 (Heinkel): 2152\* He 162 (Heinkel): 2152\* He 170 (Heinkel): 2137\*, 2138\* He 176 (Heinkel): 2153\* He 177 (Heinkel); 925, 1503, 1702, 1723, 1942, 2153\*, 2324, 2342 He 177B (Heinkel): 2154\* He 178 (Heinkel); 2153\* He 219 (Heinkel): 1482, 1483, 2153\*. 2154\* He 270 (Heinkel): 2137\*, 2138\* He 274 (Heinkel): 2154\* He 277 (Heinkel): 2154\* He 280 (Heinkel): 2154\*, 2155

Heck (Parnall 3308): 2680\*

Heinkel He 4: 2133\*, 2134\*

Heinkel He 1: 2133\*

Heinkel He 2: 2133\*

Heinkel He 3: 2133\*

Heinkel He 5: 2133\*

Heinkel He 6: 2133\*

Heinkel He 7: 2133\*

Heinkel He 8: 2133\*

Hector (Hawker): 2113\*, 2114"

Heinkel He 9: 2133° Heinkel He 10: 2133\* Heinkel He 12: 2133\*, 2134\*, 2182, 2183 Heinkel He 14; 2134\* Heinkel He 15: 2134\* Heinkel He 16: 2134\* Heinkel He 17: 2134\* Heinkel He 18: 2133\* Heinkel He 19: 2134\* Heinkel He 20: 2134\* Heinkel He 21: 2134\* Heinkel He 22: 2134\* Heinkel He 23: 2134\* Heinkel He 24: 2134" Heinkel He 25: 2135\* Heinkel He 26: 2135" Heinkel He 27; 2135\* Heinkel He 28: 2134\* Heinkel He 29: 2134\* Heinkel He 30: 2134" Heinkel He 31: 2133\* Heinkel He 32: 2134\* Heinkel He 35: 2134\* Heinkel He 36: 2134\* Heinkel He 37: 2135\* Heinkel He 38: 2135\* Heinkel He 39: 2135\* Heinkel He 40: 2135\* Heinkel He 42: 2135\* Heinkel He 43: 2135\* Heinkel He. 44: 2135\* Heinkel Hc 45: 684, 685, 2135\* Heinkel He 46; 684, 685, 2136\* Heinkel He 49: 685, 2136\* Heinkel He 50: 139, 2136\* Heinkel He 51: 682, 683, 684, 685, 702. 703, 2136\* Heinkel He 55: 2014", 2136" Heinkel He 56: 2137\* Heinkel He 57: 2137\* Heinkel He 58: 2133\*, 2134\* Heinkel He 59: 1624, 2137\* Heinkel He 60: 685, 1624, 1643, 2137\* Heinkel He 62: 2137" Heinkel He 63: 2137\* Heinkel He 64: 2137" Heinkel He 66: 139, 2136" Heinkel He 70: 681, 685, 2137\*, 2138\*, 2182 Heinkel He 71: 2138\* Heinkel He 72 Kadett: 1602, 2138\* Heinkel He 74: 2138\* Heinkel He 100: 2138\*, 2139\* Heinkel He 111: 765-771 Heinkel He 111: 142, 162, 181, 183, 202, 261, 262, 281, 282, 283, 284. 302, 404, 421, 423, 462, 463, 465, 482. 643, 665, 683, 684, 685, 704, 1845, 1862, 2139\*, 2324 H1: 162, 183, 243, 283, 403, 421, 422. 423, 424, 462 H3: 404, 405, 484, 485, 606, 662, 663, 664, 2264 H4: 422, 462, 464, 1265 H6: 862, 1941, 1964, 1122, 1642, 1663, 1664, 1884, 2263, 2302. 2321, 2323 HIII: 2661 H11: 924, 1902, 1942 1116: 2284; 2342, 2522 H20: 2522 H22: 2522 PE: 482, 1381, 1382 P2: 1624 Heinkel He 112: 685, 2140\* Heinkel He 114: 2140\* Heinkel He 115: 182, 183, 1624, 1625, 1642, 1663, 1664, 2140\* Heinkel He 116: 2152\* Heinkel He 118: 2152\* Heinkel He 119: 2152\* Heinkel He 162 Salamander: 2152\* Heinkel He 170: 2137", 2138" Heinkel He 176: 2153\* Heinkel He 177 Greif: 925, 1503, 1702, 1723, 1942, 2153\*, 2324, 2342 Heinkel He 178: 2153\* Heinkel He 219 Uhu: 2153', 2154\* A-Q: 1482 Heinkel He 270: 2137\*, 2138\* Heinkel He 274: 2154\* Heinkel He 277: 2154\* Heinkel He 280: 2154\* "Heinrich Pursuit" (Victor); 3059" Hejja (Reggiane RE-2000): 2793\* "Helen" (Nakajima Ki-49 Donryu): 2592\*, 2964, 3024, 3043, 3062, 3063 Helj-Porter (Fairchild Hiller): 1656\* Helicar (Agusta A104): 120\* Helidyne (Gyrodyne Modelo 7): 2056\* Melio Courier U-10: 105, 1603, 2155\* Helio H-550A Stallion: 105, 2155\* Helio Super Courier: 105, 2155\* Heliofly III (Baumgartl): 498\*, 499\* «Helix» (Kamov Ka-32): 2233\* Helicat (Grumman F6F): 1, 1141, 1143, 1145, 1724, 2032\*, 2063, 3041, 3042; 3043, 3044, 3081, 3082, 3083, 3101 Helldiver (Canadian Car & Foundry SHW-1): 1275\*, 1276\* Helldiver (Curtiss Modelo 49 O2C-1): 1253\*, 1254\* Helldiver (Curtiss Modelo 77 SBC): 2577\* Hidroavión de Reconocimiento Tipo 1260\*, 1682 90-3 de la Marina (Yokosuka E6Y1): Helldiver (Curtiss Modelo 84 SB2C): 1145, 1275\*, 1276\*, 1682, 3023, 3117\* 3024, 3042, 3043, 3082, 3084, 3084, Hidroavión de Reconocimiento Tipo 95 Modelo I de la Marina (Nakajima 3101 Helvellyn (Hillson): 2159\* E8N): 2578\*

Helwan Al-Kahira (Hispano HA-200): Hidroavión de Reconneimiento Veloz 2173\* Helwan HA-300: 2155\* "Hen" (Kamov Ka-15): 2232", 2233" Henderson H.S.F. I: 2155\* Henderson-Glenny H.S.F.II Gadfly I, II: 2155\* Hendon (Fairey): 1715\*, 1716\* Hendy 281 Hobo: 2155\* Hendy 302: 2155\* Henley (Hawker): 1623, 2114\* Henschel Hs 121: 2156\* Henschel Hs 122: 2156\* Henschel Hs 123: 162, 222, 223, 242. 643, 684, 685, 2156\* Henschel Hs 124: 2156\* Henschel Hs 126: 242, 584\*, 624, 645, 685, 804, 1022, 2156\* Henschel Hs 127: 2156" Henschel Hs 128: 2156", 2157" Henschel Hs 129: 1124, 1125, 2157\*, 2263, 2303, 2342 Henschel Hs 130: 2156", 2157\* Henschel Hs 132: 2157\*, 2158 Herald (Handley Page H.P.R.3/ H.P.R.7): 2079\*, 2603 2159\* Herald Serie 200/400 (Handley Page): 2079\* Hercules (de Havilland D.H.66); 1359\*, 2162, 2163 Hercules (Hughes H-4); 2175\* Hercules (Lockheed C-130): 24, 85, 102, 103, 123, 325, 502, 722, 724, 763, 2073\* 764, 1222, 1224, 1304, 1545, 1603, 2004, 2121, 2124, 2353\*, 2354\*, 2463. 2464, 2484, 2682, 2683, 2684, 2703. 2724, 2725, 2741, 2922, 2923, 2924 Hereford (Handley Page H.P.53): 2075\* Herkules (Junkers Ju 352): 2215\* Hermes (Handley Page H.P.81): 2079\*, 2422, 2424, 2622 Heron (de Havilland D.H.114): 1399\* Heron (Hawker): 2114\* Hertfordshire (de Havilland D.H. 95M): 1377° Fleston Phoenix I: 2158\* Heston Phoenix II: 2158\* Heston Tipo 5 Racer: 2158\* Heyford (Handley Page H.P.50); 961, 2074\* HF XX-02 Triciclo (M.C.A.): 2412\* H.F.20 (Farman): 1760\* H.F.21 (Farman H.F.20 series): 1760° H.F.22 (Farman H.F.20 series): 1760° HF-24 (Hindustan): 983, 2160\* HF.27 (Farman H.F.20 series): 1760\* HFB XX-02 Triciclo (M.C.A.): 2412\* HFB 320 (Messerschmitt-Bölkow-Blohm): 2476\* HH-3E (Sikorsky): 24, 103, 1543, 1545, 29,34\* HH-43 (Kaman H-43): 103, 105 HH-52A (Sikorsky S-62): 2935\* 2173\* HH-53 (Sikorsky); 102, 103, 2935\* HH-60D (Sikorsky UH-60A Night Hawk): 2936\* «Hickory» (Tachikawa Ki-54): 2258. 2997\* Hidroavión de Caza de la Armada Kyofu (Kawanishi N1K1); 2236\* Hidroavión de Entrenamiento Tipo 0 (Kawanishi K8K1): 2236\* Hidroayión de Entrenamiento Tipo 13 de la Marina (Yokosuka KIYI): 3117\* Hidroavión de Entrenamiento printatio Tipo 90 de la Marina (Yokosuka K4Y): 3117" Hidroavión de la Armada Tipo 90 Modelo 2 (Kawanishi H3K): 2235\* Hidroavión de Observación Modelo II Tipo 0 de la Marina (Mitsubishi F1M(2): 2517\* Hidroavión de Reconocimiento de la Armada Tipo 90 Modelo 3 (Kawanishi E5K1): 2234° Hidroavión de Reconocimiento de la Armada Tipo 94 (Kawanishi E7K): 2234\* Hidroavión de Reconocimiento de la Armada Zuiun Modelo II: 154 Hidroavión de Reconocimiento de la Marina Tipo 90-2 (Nakajima NZ): Hidroavión de Reconocimiento de la Marina Tipo 90-2-2 (Nakajima NJ): Hidroavión de Reconocimiento Modelo 11 Tipo 0 de la Armada (Aichi E13A1): 154\* Hidroavión de Reconocimiento Nocturno de la Armada Tipo 98 (Aichi El[A]); 140° Hidroavión de Reconocimiento Tipo 0 de la Marina (Yokosuka E14Y1): 3117" Hidroavión de Reconocimiento Tipo 14 de la Marina (Yokosuka E1YI): 3117" Hidroavión de Reconocimiento Tipo 2804, 2903 15 de la Marina (Nakajima E2N):

de la Armada Shiun Modelo II (Kawanishi E15K): 2234\* Hidroavión de Transporte Tipo 94 (Kawanishi E11K1): 2236° Hidroavión de Transporte Tipo 96 (Kawanishi E11K1): 2236\* Hidroavión Ligero de Reconocimiento Tipo 91 de la Marina (Yokosuka E6Y1): 3117\* Hidrocanoa de la Armada Tipo 2 Modelo 11/12 (Kawanishi H8K): 2235\* Hidrocanoa de la Armada Tipo 97 Modelo I (Kawanishi H6K): 2235\* Hidrocanea de Transporte de la Armada Tipo 2 Modelo 32 Seiku (Kawanishi H8M): 2235\* Hien (Kawasaki Ki-61): 2240°, 2253°, 3024, 3043, 3044 High Speed Fury (Hawker): 2100\* Hiller FH-1100: 2158\* Hiller HJ-1 Hornett 2158" Hiller HT.Mk 2 (Hiller UH-12): 2158\* Hiller Modelo 360: 2158\*, 2159\* Hiller OH-23 Rayen; 1362, 2158\*, Hiller ROE-1 Rotorcycle: 2159\* Hiller UH-12; 1145, 2158\*, 2159\* Hiller X-18: 2159\* Hillson Helvellyn: 2159\* Hillson Pennine: 2159" Hillson Praga: 2159\* Hinaidi (Handley Page H.P.33/36): Hind (Hawker): 1283, 2114\*, 2115\* «Hind» (Mil Mi-24); 344, 345, 385, 763, 1604, 1605, 2497\*, 2902, 2903, 2922 Hindustan Aject: 2159\* Hindustan Aject Trainer: 2159\* Hindustan Cheetah; 2159\* Hindustan Chetak: 2159\* Hindustan HA-31 Basant: 2160\* Hindustan HAOP-27 Krishak: 2160\* Hindustan HF-24 Marut: 983, 2160\* Hindustan HFT-16 Kiran: 983, 2160\* Hindustan HPT-32; 984, 2160\* Hindustan HT-2: 2172\* Hindustan HUL-26 Pushpak: 2172\* «Hip» (Mil Mi-8): 504, 1983, 2102, 2121, 2495\*, 2496\*, 2801, 2902, 2903 «Hip-H» (Mil Mi-17): 2497\* Hiro G2H: 2172\* Hiro H1H: 2172\* Hiro H2H: 2173" Hiro H3H: 2173\* Hiro H4H: 2173\* Hirondelle (Dassault M.D.320): 1315\* Hirundo (Agusta A109C): 133\* Hiryu (Mitsubishi Kj-67); 2534\*, 3084 Hispano E-30: 2173\* Hispano E-34: 2173\* Hispano. HA-43: 2174\* Hispano HA-100 Trjana: 2173\* Hispano HA-200 Saeta: 1363, 1365. Hispano HA-220: 2173\* Hispano HA-300: 1322, 2174" Hispano HA-1109, -1110, -1112 (Messerschmitt B( 109): 1361, 1362, 1364, 1365, 2458\* Hispano HS-42: 2174\* Hitachi T.2: 2174\* Hitachi T.R.1: 2174\* HJ-1 (Hiller): 2158\* HJT-16 (Hindustan): 983, 2160\* HKP-4 (Boeing Vertol Modelo 107): HL-1 (CNNA/Muniz M-11): 2572\* HL-10 (Northrop): 2655\* H.M.1 (LN.T.A.): 2195\* H.M.2 (I.N.T.A.): 2195\* H.M.3 (I.N.T.A.): 2195\* H.M.5 (I.N.T.A.): 2195\* H.M.7 (I.N.T.A.): 2195\* H.M.9 (I.N.T.A.): 2195\* H.M.310 (Mignet): 2477\* HN-1 (Huff-Daland HD.4): 2175\* HN-2 (Huff-Daland HD.4): 2175\* HNS-1 (Sikorsky R-4): 2937\* HO (Huff-Daland HD,4): 2175\* Ho I (Horten): 2174\* Ho II (Horten): 2174\* Ho III (Horten): 2174" Ho IV (Horten): 2174\* Ho V (Horten): 2174\* Ho VI (Horten): 2174\* Ho VII (Horten): 2174\* Ho VIII (Horten): 2174\* Ho IX (Horten): 2174\* Ho X (Horten): 2174" HO3S-1 (Sikorsky): 1743, 1744, 2937\* HO4S-3, -3G (Sikorsky S-55): 2933\* HO5S-1, -1G (Síkorsky S-52): 2933\* Hobby (Miles M.13): 2499° Hobo (Hendy 281): 2155\* «Hog» (Kamov Ka-18): 2232\*, 2233\* Holland H-1: 2679" Holland H-2: 2679\* «Homer» (Mil Mi-12): 2496\* Honey Bee (Bee Aviation): 516\* «Hoodlum» (Kamov Ka-26); 2233\*, «Hook» (Mil Mi-6): 2495\*, 382 -Hoop» (Kamov Ka-22 Vintokryl); 2233\*

Hoopoe (Hawker): 2114\*

Hopfner HS.528; 2174\*

Hopfner HS.829: 2174\*

Hopfner HS.932: 2174\*

Hopfner HS.1033; 2174"

Hopfner HS.1335: 2174\* Hopfner H.V.3: 2174\* Hopfner HV,428: 2174\* Hopfner HV.628: 2174\* Hopfner S.1: 2174\* 2903 1736 1564, 2121, 2233\* Hornbill (Hawker): 2114\* 1203, 1380\* Hornet (Hawker): 2100\* Hornet (Hiller HJ-1): 2158" 2744 1,374\* 1835" 1943 .: 2472+, 2501 180°, 1862, 1901, 2502, 2522 Horsley (Hawker): 581, 2115\* Horten Ho I: 2174" Horten Ho II; 2174° Horten Ho III: 2174\* Horten Ho IV: 2174" Horten Ho V; 2174" Horten Ho VI: 2174\* Horten Ho VII: 2174\* Horten Ho VIII: 2174" Horten Ho IX: 2174\* Horten Ho X: 2174\* HOS-1 (Sikorsky R-6): 2937\* Hotspur (General Aircraft G.A.L.48): «Hound-A. -B. -C» (Mil Mi-4): 2494\*, 2902, 2903 Houston-Wallace (Westland P.V.6 Waltace): 3093\* Houston-Westland (Westland P.V.3): 3093" Hoverfly Mk II (Sikorsky R-6): 2937\* Howard DGA-1: 2174\* Howard DGA-3 Pete: 2174" Howard DGA-4 /ke: 2174\* Howard DGA-5 Mike: 2174" Howard DGA-6 Mister Mulligan: 2174\* Howard DGA-8: 2174" Howard DGA-9: 2174\* Howard DGA-11; 2175" Howard DGA-12: 2175\* Howard DGA-15: 2175\* Howard DGA-18: 2175\* H.P.1 (Handley Page Tipo A): 2059\* H.P.2 (Handley Page Tipo B): 2059" H.P.3 (Handley Page Tipo C): 2059\* H.P.4 (Handley Page Tipo D): 2059\* H.P.5 (Handley Page Tipo E): 2060\* H.P.6 (Handley Page Tipo F): 2060\* H.P.7 (Handley Page Tipo G): 2059". 2060\* H.P.8 (Handley Page Tipo L): 2059\* H.P.11 (Handley Page Tipo O/100); 2060\*, 2863 H.P.12 (Handley Page Tipo O/400): 1303, 2060\*, 2072\*, 2141, 2142, 2864 H.P.15 (Handley Page Tipo V/1500): 2072\*, 2864 H.P.16 (Handley Page Tipo W/400); 20/72\* H.P.18/26 (Handley Page Tipo W.8): 2072\*, 2073\*, 2142, 2143, 2161 H.P.24 (Handley Page): 2073\* H.P.27 (Handley Page Tipo W.9); 2072". 2073", 2161 H.P.30 (Handley Page Tipo W.10): [542, 2072", 2073", 2141, 2161 H.P.33/36 (Handley Page): 2073\* H.P.35 (Handley Page): 2073\* H.P.38 (Handley Page): 2074\* H.P.42 (Handley Page); 2073\*, 2074\*. 2161, 2162, 2163, 2382 H.P.45 (Handley Page): 2073", 2074" H.P.S0 (Handley Page): 961. 2074\* H.P.51 (Hundley Page): 1542, 2076\* H.P.52 (Handley Page): 403, 464, 802, 803, 823, 824, 1381, 1382, 1384, 1385, 1401, 1402, 1404, 1422, 1424, 1425, 1664, 1682, 1683, 1722, 2074\*, 2075\*, 2264 H.P.53 (Handley Page): 2075\* H.P.54 (Handley Page): 1382, 1542, 2075\*, 2076\*; 2164 H.P.55 (Handley Page): 2076\* H.P.56 (Handley Page): 2076\* H.P.57 (Handley Page): 824, 1063, 1102, 1183, 1283, 1382, 1385, 1386, 1404, 1405, 1421, 1422, 1424, 1425, 1444, 1445, 1461, 1481, 1482, 1483, 1503, 1505, 1522, 1523, 1526; 1683, 1685, 1701, 1862, 1902, 1964, 2076°. **2077\***, 2422. **2423**, 2503. 2504; 2522. 2523, 2562 H.P.59 (Handley Page): 2077\* H.P.67 (Handley Page): 1204, 1222, 2077\* H.P.68 (Handley Page Hermes): 2079\* H.P.70 (Handley Page): 2077\*

H.P.71 (Handley Page): 2077\*

Hopfner HS.1133: 2174\* Volume «Hoplite» (Mil Mi-2): 2494\*, 2902, «Horace» Farman (Farman F.40): Horizon (SOCATA GY 80); 2858\* «Hormone-A, ·B, ·C» (Kamov Ka-25): 1500-182 Hornet (Curtiss Medelo 18B): 1235\* Hornet (de Havilland D.H.103): 1201, 10 2741-200 11 12 Hornet (McDonnell Douglas F/A-18): 323, 344, 784, 942, 1002, 1563, 1564, 2002, 2003, 2004, 2455\*, 2482, 2483, Hornet Moth (de Havilland D.H.87): H.P.74 (Handley Page): 2.75 H.P.75 (Handley Page): 25737 Homisse (Focke-Achgelis Fa 266): 381, 1545, 1584, 2078\* Hornisse (Messerschmitt Mc410): 924, 925, 1464, 1482, 1483, 1502; 1942, 2424, 2622 H.P.94 (Handley Page): 2017 H.P.95 (Handley Page): 2017 Horsa I, II (Airspeed AS-51/AS-58): H.P.137 (Handley Page): H.P.R.1 (Handley Page): 251

H.P.80 (Handley Page): 722 742 H.P.S. (Handley Page): IF H.P.R.3 (Handley Page); 207 H.P.R.7 (Handley Page): 2019 HPT-32 (Hindustan): 984, 21 HR 2S (Sikorsky S-56): 381, 25 HR.5 (Dornier Do 24T-3): |---HR.12 (Bristol Tipo 17) Mk 3): 954", 955" HR.13 (Bristol Tipo 177) Mk 4): 955° HR.14 (Bristol Tipe 171 Mk 4): 955\* HR.50 (Bristol Tipo 177 5 Mk 4): 955° HR.100 (Robin): 2799\* HR.200 (Robin): 2799" HRB-1 (Boeing Vertol Modele 1 816\* HRP Rescuer (Piasecki PV-E): T HRS-1 (Sikorsky): 1824 HRS-1, -2 (Sikorsky S-55): 2931 HS-1 (Curtiss Modelo 8): 1235\*. HS-1L (Curtiss): 1233", 1234" HS-21, (Curtiss): 1233", 1234" HS-3 (Curtiss): 12341 HS-11 (Sikorsky SH-3H Sea Karen HS-42 (Hispano): 2174\* HS.121 (Hawker Siddeley) [ Hs 121 (Henschel): 2156\* Hs 122 (Henschel): 21567 Hs 123 (Henschel): 162; 222, 221 643, 684, 685, 2156\* Hs 124 (Henschel): 2156\* HS 125 (British Acrospace): 95 Hs 126 (Henschel): 242, 584, 62 685, 804, 1022, 2156\* Hs 127 (Henschel): 2156" Hs-128 (Henschel): 2156\*, 2157 Hs 129 (Henschel): 1124, 1125, 225 2263, 2303, 2342 Hs 130 (Henschel): 2156\*, 215\*\* Hs 132 (Henschel): 2157\*, 2156 HS 146 (Hawker Siddeley): 974\* HS.528 (Hopfner): 2174" HS.748 (Hawker Siddeley): 984. 2603 HS 801 (Hawker Siddeley): 525. HS.820 (Hopfner): 2174\* HS.932 (Hopfner): 2174" HS. 1033 (Hopiner): 2174\* HS.1133 (Hopfner): 2174\* HS,1182 (Hawker Siddeley): 976" HS.1335 (Hopfner): 2174\* 11.S.F.II (Henderson-Glenny): 11.5 H,S.F.1 (Henderson): 2155\* HSL-1 (Bell Modelo 61): 381, 5 HSS-1 (Sikorsky S-58): 2933\* H\$\$-2 (Sikorsky S-61): 2934" HT-2 (Hindustan): 2172\* HT.Mk2 (Hiller): 2158\* HU-16 (Grumman G-64 Alba 103, 2004, 2016\* HU-25A Guardian (Dassault tere/Falcon 20): 1334\* Huanquero (DINFIA IA35): 1255 Hudson (Lockheed B14L): 603, 842, 1083, 1102, 1622, 1623. 1645, 1662, 1664, 1665, 1681, 1683, 1701, 1702; 1722, 2044. 2358\*, 2963, 2981, 2982, 3004, 3 · 3062 Hudson Flyer (Curtiss): 1216\* Huey Cobra (Bell Modelo 209): 1 382, 385, 576\*, 577\*, 764, 982, \$5--2121, 2123 Huff-Daland HD.4 Bridget: 2175\* Huff-Daland LB-1: 2255\* Huff-Daland XLB-1: 2255\* Huff-Daland XLB-3: 2255\* Hughes H-I: 2175", 2442 Hughes H-4 Hercules: 2175\* Hughes Modelo 77 (AH-64) April -

383, 384, 385, 2175\*, 2176\*

Hughes Modelo 269: 2176"

Hughes Modelo 300: 2176\*

Hughes Modelo 500: 2444-2451

Hughes Modelo 200 Utility: 2176\*

Hughes Modelo 369: 82, 385, 2176\*

m Modelo 500 Defender: 383, ---- Modelo 530; 2177\* Hughes OH-6 Cayuse: 82, 2176\* Hughes XF-11: 2177\* Hughes XH-17: 2177\* Hughes XV-9A: 2177\* HUL-26 (Hindustan): 2172\* Hummingbird (Lockheed VZ-10): 2375 Humming Bird (de Havilland D.H.53): 1357\* Hungaria (Weiss/Udet U.12); 3079\* Hunter (Hawker): 501, 502, 503, 942, 983, 1184, 1222, 1242, 1261, 1262, 1281, 1283, 1284, 1544, 2083, 2084, 2102, 2115", 2116", 2461, 2463 Hunting H. 107; 477\* Hunting (Percival) P.56 Provost; 1262, 1983, 2177\* Hunting (Percival) P.66 Pembroke: 1242, 1284, 2178\*, 2696' Hunting (Percival) P.66 President: 2178\*, 2696\* Hunting (Percival) P.84 Jet Provost: 764, 2178\*, 2696\* HUP (Piasecki): 2716\* Hurel-Dubois H.D.10: 2178\* Hurel-Dubois H.D.31: 2178\* Hurel-Dubois H.D.32: 2178\* Hurel-Dubois H.D.34: 2178\* Hurel-Dubois H.D.45: 2178\* Hurel-Dubois H.D.M.105: 2178\*, 2512 Huron (Beech Modelo 200 C-12): 84 Hurricane (Flawker): 1, 162, 203, 223, 242, 304, 401, 402, 403, 404, 405, 422, 423, 424, 425, 444, 445, 462, 465, 481, 482, 483, 484, 485, 582, 584, 601, 602. 603, 606, 622, 624, 625, 642, 643, 644, 645, 662, 664, 801, 802, 804, 805, 821, 822, 824, 825, 842, 843, 844, 862, 863, 882, 884, 902, 922, 923, 1022, 1023, 1024, 1041, 1042, 1043, 1044, 1061, 1062, 1063, 1081, 1082, 1102, 1104, 1283, 1302, 1404, 1624, 1644, 1842, 1883, 2116\*, 2117\*, 2243, 2262, 2964, 2984, 3062, 3063 "Hurricats (Hawker Sea Hurricane): 2118\* HUS-1 (Sikorsky S-58): 2933\* Huskie (Kaman II-43): 103, 105, 2232\* Husky (Beagle A.113): 500\* Husky (Consolidated Modelo 12): 1175\* Husky (Fairchild F-11): 1659\* Husky Junior (Consolidated Modelo 14): 1816\* Hustler (Convair B-58): 1196\*, 1582 Hustler 400 (American Jet): 2055\* Hustler 500 (Gulfstream American): 2055\* H.V.3 (Hopfner): 2174\* H. V.40 (Bernard): 653\* H.V.41 (Bernard): 653\* H.V.42 (Bernard): 653\* H. V. 120 (Bernard): 653\* H.V.220 (Bernard): 654\* HV.428 (Hopfner): 2174° HV.628 (Hopfner): 2174\* HXD-1, -2 (Navy Experimental Tipo D Flying Boat/Douglas DF): 1557\* Hyderabad (Handley Page H.P.24); 3073\* Hydravion (Fabre): 1640\* Hydro-Glider (Bensen B-8W): 617\* «Hydroaeroplane»/«hydro» (Curtiss): Hydrogyro (Cierva C.12): 1153\* Hydro-monoplane (Lakes); 2280\* Hythe clase hidrocanoa (Short): 2423, 2916\*

I-1 (Polikarpov): 2752\* I-3 (Polikarpov): 2752\* 1-4 (Tupoley ANT-5): 3015\* I-5 (Polikarpov): 2752\*, 2753\* I-6 (Polikarpov): 2752\*, 2753 I-11 (VEF): 3035\* I-12 (Tupolev ANT-23): 3016\* I-12 (VEF): 3035\* I-14 (Tupolev ANT-31): 3016\* I-15 (Polikarpov): 683, 703, 704, 2242, 2444, 2262, 2754\* 1-15a, -15b (VEF): 3035\* 1-15 bis (Polikarpov): 2242, 2244, 2753\*, 2754\*, 2943 i-16 (Polikarpov): 684, 702, 703, 704, 2242, 2262, 2444, 2754, 2755\*, 2941, 2943 1-17 (Polikarpov): 2756\* I-17 (VEF): 3035\* I-17Z (Polikarpov): 2756\* 1-22 (Lavochkin LaGG-1); 2297\* !-26 (Yakoviev Yak-1): 1098\* I-28 (Yakovlev Yak-1): 3098\*, 3099\* I-28 (Yatsenko): 3116\* 1-29/BB-22 IS (Yakovley Yak-2): 3099\* I-30 (Yakovlev Yak-1): 3098\* I-33 (Yakovlev Yak-1): 3099\*

I-61 (Mikoyan-Gurevich MiG-1):

I-151 (Polikarpov I-15 bis): 2753\*

I-152 (Polikarpov I-15 bis); 2943

I-107 (Sukhoi Su-5); 2976\*

2424, 2784

II-16 (Hyushin): 2199\*

II-20 (Ilyushin): 2199\*

II-18.1947 (Hyushin): 2199\*

II-14 (Ilyushin): 2062, 2063, 2082,

II-28 (Ilyushin): 764, 1242, 1244, 1782.

1821, 2061, 2062, 2063, 2200\*

fl-18 (llyushin): 964, 2199\*, 2604

2198\*, 2199\*, 2422, 2584, 2623, 2784

I-153 (Polikarpov); 2242, 2755\*, 2943 I-180 (Polikarpov): 2755\*, 2756\* I-185 (Polikarpov): 2755\*, 2756\* I-188R (Polikarpov I-185): 2756\* I-200 (Mikoyan-Gurevich MiG-1): 2478\* 1-210. -211 (Mikoyan-Gurevich MiG-3): 2478\* I-250(N) (Mikoyan-Gurevich): 2477\* 1-270 (ZH) Messerschmitt Me 263: 2460\* 1-300 (Mikoyan-Gurevich MiG-9); 3478\* I-301 (Layochkin LaGG-3): 2297\* I-310 (Mikoyan-Gurevich MiG-15): 2478\* I-330 (Mikoyan-Gurevich MiG-17); 2479\* I-350 (Sukhoi Su-3): 2976\* IA 35 Huanquero (DINFIA): 1298\* 1A 38 (DINFIA): 1298\*, 1299 IA 45 Querandi (DINFIA): 1299\* IA 46 Ranquel (DINFIA): 1299\* IA 50 Guarani II (DINFIA); 1299\*, 2682 IA 53 (DINFIA): 1300\* IA 58 (FMA): 942, 944, 1605, 1638\*, 2681, 2702, 2703, 2705, 2722, 2723, 2725, 2924 IA63 (FMA): 1639\* I.A.B.S.A. Aerobatic 65-02: 2179\* I.A.B.S.A. Premier 64-01: 2179\* I.Ac.24 Calquin (FMA): 1636\*, 1637\* I.Ae:27 (FMA): 1637\* I.Ac.30 (FMA): 1637\* LAc.31 (FMA): 1637\*, 1638\* LAc.33 (FMA): 1638\* I.Ac.D.L.22 (FMA): 1636\* IAI 101 Arava; 2179\* IAI 201 Arava: 2179\* IAI 202 Arava: 2179\* IAI 1121 Commodore Jet: 2179\* 1AI 1124 Westwind 1: 2179\* IAI 1124A Westwind 2: 2179\* IAI 1125 Astra: 2179\* IAI Kfir: 1106-1111 IAI Kfir: 761, 762, 2022, 2121, 2123, 2179\*, 2180\*, 2464, 2465 IAI Lavi: 762, 2180\* IAI Nesher: 2180\*, 2682, 2703, 2721, 2722, 2723, 2724 LA.R.12: 2180° LA.R. 13: 2180° LA.R.14: 2180° 1.A.R.15: 2180° LA.R.16: 2180\* LA.R.21: 2180\* I.A.R.22: 2180\* E.A.R.23: 2180° I.A.R.24: 2180° I.A.R. 27; 2180° I.A.R.36 (Messerschmitt M.36): 2460\* I.A.R.37; 2192\* 1. A. R. 38: 2192\* I.A.R.39: 2192\* LA.R.47; 2192\* I.A.R.80: 1484, 1881, 1961;2192\* LA.R.81: 2192\* I.A.R.93 (CNIAR): 944, 2902, 2904, 2939\* I.A.R.-821: 2192\* I.A.R.-822: 2193\* I.A.R.-823: 2193\* I.A.R.-824 (L.C.A.IS-24): 2193\* I.A.R. 825TP Triumf: 2193\* 1.A.R. 826: 2193\* LA.R.-827: 2193\* I.A.R.CV.11: 2180\* I.A.R.1S-24: 2193\* I.C.A.-Brasov IS-23A: 2193\* Icare (Voisin): 3059\* ICR.42 (CMASA): 1796\* «IDA» (Tachikawa Ki-55); 2997\* Idro (Breda Ba25-1): 854\* Idro (Fiat CR.20): 1793\* Idro (Fiat CR.30); 1794\* ldro-S.V.A. (Ansaldo): 237\* IK-2 (Ikarus): 2195\*, 2196\* 1K-3 (Rogozarski); 2814\* IK-LI (lkarus): 2195\* !K-Z (Rogozarski): 644 Ikarus IM: 2195° Ikarus IOM: 2195\* Ikarus IK-2: 2195\*, 2196\* Ikarus IK-LI: 2195\* Ikarus Orkan: 2196\* Ikanus SM: 2195\* Ike (Howard DGA-4): 2174\* IL-400 (Polikarpov I-1): 2752\* II-1 (Ilyushin): 2196\* 11-2 (Hyushin): 941, 1745, 2196\*, 2197\*, 2244, 2262, 2263, 2281, 2282, 2302. 2303, 2321, 2341, 2342, 2344, 2563 U→ (Hyushin): 2197\*, 2242, 2243, 2264, 2284, 2302, 2303, 2322, 2342 ii-6 (Hyushin): 2197\* II-8 (Hyushin): 2197\* il-10 (Ilyushin): 1741, 1742, 1745, 1764, 1782, 2197\*, 2198\* Il-10m (Ilyushin): 2198°, 2197° 11-12 (Hyushin): 1824, 2198\*, 2422,

II-76 (Ilyushin): 363, 723, 783, 2212°, 2784, 2922 II-86 (Hyushin): 2212\*, 2824 Ilia Muromets (Sikorsky): 2861, 2920\* llyushin DB-3; 2196\*, 2242 Hyushin DB-3F (II 4); 2197\* Uyushin DB-4: 2212\* Nyushin II-1; 2196° Hyushin H-2/[[-10: 1225-123]. Ilyushin II-2 Shturmovik: 941, 1745, 2496\*, 2197\*, 2244, 2262, 2263, 2281, 2282, 2302, 2303, 2321, 2341, 2342, 2344, 2563 llyushin Il-4: 2197\*, 2242, 2243, 2264, 2284, 2302, 2303, 2322, 2342 llyushin II-6: 2197\* Ilyushin Il-8: 2197\* Hyushin II-10: 1741, 1742, 1745, 1764. 1782, 2197\*, 2198\* Hyushin II-10M: 2198; Byushin II-12 «Coach»: 1824, 2198\*, 2422, 2424, 2784 Hyushin II-14 «Crate»: 2062, 2063, 2082, 2198\*, 2199\*, 2422, 2584, 2623 2784 Hyushin II-16: 2199+ Hyushin II-18 (1947): 2199\* llyushin II-18. «Coot-A»: 964, 2199\*. Hyushin H-20: 2199\* Hyushin II-28 «Beagle»: 764, 1242, 1244, 1782, 1821, 2061, 2062, 2063; 22(M)® Hyushin 11-30: 2200\* Hyushin II-38 «May»: 522, 523, 2199\* llyushin ll-46; 2200\* Hyushin 11-54: 2200\* Hyushin II-62 «Classic»: 2200°, 2604, 2644 Hyushin Il-76 "Candid": 363, 723, 783, 2212\*, 2784, 2922 Hyushin II-86 «Camber»; 2212\*, 2824 Ilyushin TsKB-56: 2212\* lM (Ikarus): 2195° I.M.A.M. Ro.5: 2193? a I.M.A.M. Ro.10 (Fokker F.VII/3m); 2193\* I.M.A.M. Ro.25: 2193\* I.M.A.M. Ro.30; 2193\* I.M.A.M. Ro.37: 2193\*, 2194\* I.M.A.M. Ro.41; 2194\* I.M.A.M. Ro,43; 2194° I.M.A.M. Ro.44: 2194\* 1.M.A.M. Ro.45; 2194\* LM.A.M. Ro.51: 2194\* I.M.A.M. Ro.57; 2194\* I.M.A.M. Ro.58: 2194\* I.M.A.M. Ro.63; 2194\* IMCO Call-Air A-9: 1032\*, 1033\* IMCO Call-Air B-1: 1032\*, 1033\* Imp (Parnall): 2650\* LM.P.A. RR-11; 2194\* I.M.P.A. TU-SA-0: 2194\* Impala Mk 2 (Aermacchi/Atlas): 34", 320°, 1262, 1981 Improved Sea Cobra (Bell Modelo 209AH-IT): 324, 383, 576\*, 577\* improved Tipo I (Blackburn): 677\* Inca (Piper PA-31): 2735\* Indonesia Belalang Modelo 90A: 2212\* Indraet/CASA T-36 Halcon (Aviojet): 2464 Indraer/Piper T-35 Pillan: 2463 Indraer (Péru)/Aermacchi MB.339K Veltro II; 2464 Indraéro Aéro 20: 2213° Indraéro Aéro 30: 2213\* Indraéro Aéro 101; 2213° Indraéro Aéro 110: 2213\* Inflexible (Beardmore): 514\*, 515 Innovator (Bird): 553, 657\* Instructor (Fokker S.11): 1898\* I.N.T.A. H.M.1; 2195\* I.N.T.A. H.M.2: 2195\* I.N.T.A. H.M.3: 2195\* I.N.T.A. H.M.5: 2195\* I.N.T.A. H.M.7: 2195\* I.N.T.A. H.M.9: 2195\* Intercity 748 (Hawker Siddeley HS.748): 2132\* Intermediate Fury (Hawker): 2100\* International Aeromarine Corporation TA16 Scaffre: 1156\* International F-17 Sportsman: 2213\* International F-18 Air Coach: 2213\*

Interstate S1B Cadet: 293\*

1563, 2014\*, 2015\*

1823, 2542, 2544

IOM (lkarus): 2195\*

201): 1595\*, 1596\*

I.P.T. 0 Bichinho: 2195\*

I.P.T. 4 Planalto; 2195\*

I.P.D. BF-1 Beija-Flor: 2195\*

IV): 2816"

Intruder (Grumman A-6): 22, 43, 122,

invader (Douglas A-26/B-26): 2, 22,

invader (North American A-36): 1862,

Inverness (Beardmore/Rohrbach Ro

Ipanema (EMBRAER EMB-200, -

1863, 1883, 1904, 1924, 1962, 3063

323, 324, 325, 563, 942, 1541, 1543,

1143, 3144, 1164, 1498\*, 1499\*, 1604,

1741, 1742, 1744, 1782, 1801, 1802,

II-30 (Ilyushin): 2200°

H-46 (Hyushin): 2200\*

II-54 (Hyushin): 2200°

H-38 (Hyushin): 522; 523, 2199\*

II-62 (Hyushin): 2200\*, 2604, 2644

II-74M (Hyushin II76): 2212\*

I.P.T. 7 Junior: 2195\* I.P.T. 8: 2195\* I.P.T. 9: 2195\* I.P.T. 10 Junior: 2195\* I.P.T. 11 Bichao; 2195\* I.P.T. 13: 2195\* Iris (Blackburn R.B.1): 678\* Iroquois (Bell Model 204 UH-1): 123, -lrving» (Nakajima JIN Gekko); 2578\*, 2579\*, 3022, 3044 IS-23A (I.C.A.-Brasov); 2193\* IS-24 (I.C.A.): 2193\* Iskra (P.Z.L. Mielec TS-11): 2677\* Islander (Britten-Norman BN-2): 992\*, 1262, 2702, 2761 ITP, ITP(M1), ITP(M2) (Polikarpov): 2757\* Ivanov (Polikarpov): 2756\*, 2757\* I.V.L. A-22: 2195\* L.V.L., CVI.25: 2195\* I.V.L. C.24: 2195\* I.V.L. D.26 Haukka 1: 2195\* I.V.L. D.27 Haukka II: 2195\* I.V.L. K.I Kurki; 2195\*

J.1 (Albatros): 200\* J.I (Junkers J4): 2214\* J.II (Albatros): 200\* I-1 (Auster): 335", 336", 2042 J-1 (Jamieson): 22/3\* J 1 (Junkers): 2214\* J-1 (Soko): 2904, 2938\* J-1 (Standard): 2203, 2956\* J-1B (Auster): 336° JIN (Nakajima): 2578\*, 2579\*, 3022, 3044 J-IU (Auster): 336\* J-2 (Aero Resources): 75\* J-2 (Jovair): 2214\* J 2 (Junkers): 2214\* J-2 (Nieuport-Delage Ni-D29): 2599\* J2F (Grumman): 1662, 2038\*, 2964 J2K-1, -2 (Fairchild 24): 1654\* J-2-L1 (Jamieson); 2213\* J2M (Mitsubishi Raiden); 2518\*. 2519°, 3064, 3084, 3101 J 3 (Junkers): 2214\* J-3 (Piper): 2044, 2062, 2718\*, 2719\* J 4 (Junkers): 2214" J-4 (Piper): 2719\* J-4 (Shenyang): 762, 1243, 2741, 2742, 2744 J-4 (Swallow): 2996\* J4F-1, -2 (Grumman G-44): 2037\* J-5 (Piper): 2719\* J-5 (Shenyang Mikoyan-Gurevich MiG-17): 2479\*, 2904 J-5 (Svenska): 2996\* J-5H (Auster): 336", 337" J-5F (Auster): 336\* JSN (Nakajima): 2579\* J-5R (Auster): 336\* J-6 Shenyang/Mikoyan-Gurevich MiG-19): 982, 1184, 1185, 1243, 2480\*, 2741, 2742, 2744, 2904 J6 (Svenska); 2996\* J 7 (Junkers): 2214\* J-7 (Shenyang): 1243, 2741, 2904 J7W (Kyushu): 2273\* J 8 (Junkers): 2214\* J-8 (Shenyang): 2741 J&M (Mitsubishi Shusui): 2519\* J 9 (Junkers): 2214" J9 (Seversky P-35); 2899\* J 10 (Junkers): 2214\* J11 (Fiat CR42 Falco): 1795" J 11 (Junkers); 2214\* J20 (Reggiane RE-2000): 2793\* J22 (FFVS): 1634", 1635"

JA-1 (Noorduyn Morseman): 2615\* JA37 (Saab): 942, 1003, 1004, 2022, 2023 Jabiru (Farman F.121): 1739\*, 1740\* Jabiru (Farman F, 170); 1740° «Jack» (Mitsubjshi J2M Raiden): 2518\*, 2519\*, 3064, 3084, 3101 Jaguar (Grumman F10F): 2035\* Jaguar (SEPECAT): 341, 345, 501, 542, 564, 744, 942, 981, 983, 1002, 2464, 2465, 2839\*, 2840\*, 2924 Jaguar International (SEPECAT): 2839\* Jaktfalk (Svenska J6): 2996\* Jamieson J-1: 2213\* Jamieson J-2-L1 Jupiter: 2213\* Japan Hawk (Curtiss Modelo 35);

J33 (de Havilland D.H.112 Venom NF

J29 (Saab): 1241, 1242

Mk 51): 1399°

JAS 39 (Saab-2110 Gripen): 2876\*
Jasmund (L.F.G. V101): 2276\*
Jastreb (Soko J-1): 2904, 2938\*
Jastreb (P.Z.L.P.50): 2660\*
Javelin (Gloster): 1222, 1224, 1975\*, 1976\*
JB-1, -1A (Northrop): 2655\*
JB-10 (Northrop): 2655\*

JB-10 (Northrop): 2655\*
JE-1 (Bellanca USN Senior Pacemaker): 615\*
Jeep (Curtiss-Wright CW-25 AT-9 Jeep): 1294\*
Jet Bomb (Northrop JB-10): 2655\*

Jet Liner 600 (Carstedt): 1060\*, 1396\* Jet Menter (Beech Modelo 73): 537\* Jet-Pak (Fairchild C-119 Steward-Davis conversion): 984, 1657\*, 1658\* Jet Provost (Hunting/Percival P.84): 764, 2178\*, 2696\* Jet Traders (Douglas DC-8F): 1556\* Jetasen (Maule M-4): 2435\* Jetliner (Avro Canada C-102); 460\* Jetprop 840 (Rockwell): 2814\* Jetprop Commander 980 (Rockwell): 2814" letRanger (Augusta-Bell AB206): 136\*, 137\*, 575 JetRanger (Bell Modelo 206): 575\*, 576\*, 1160, 2803 JetStar I/II (Lockheed 1329); 2359\* fetstream (British Acrospace/HP/ Aviation HP137): 960\*, Scottish 974 Jetwing (Ball-Bartoe JW-1): 496\* JF (Grumman): 2038\* Jindivik (GAF): 1933\* JJ-5 (Shenyang/MiG-17): 2479\*, 2957\* JJ-6 (Shenyang/Tianjin): 2957 JK-1 (Fairchild 24): 1654\* JK-1 (Fairchild 45): 1655\* Jm-1, -2 (Martin B-26): 2418\* JN-2 (Curtiss): 1219\* JN-3 (Curtiss): 1219\* JN-4, -4A, -4B, -4C, -4Can, -4D, -4H (Curtiss): 1219\*, 1220\* IN:5H (Curtiss): 1220\* JN-6H, -6HB, -6HG-1, -6HG-2, -6HO, -6HP (Curtiss): 1220\* JNS (Curtiss): 1220\* JOB 5 (Oberlerchner): 2658\* JOB 15 (Oberlerchner); 2658\* Jodel D.9 Bébé: 2213\* Jodel D.11: 2213\* Jodel D.112; 2213\* Jodel D.119: 2213\* Jodel-Wassmer D,120 Paris-Nice: 3078 Joe III (Breguet 330): 874\* Johnson Bullet 125: 2213\* Johnson Rocket 185: 2213\* Jolly (Partenavia P.59): 2692\* Jolly Green Giant (Sikorsky HH-3): 24, 103, 1543, 1545, 2934\*, 2935\* Jones D-25; 2213\* Jones S-125: 2213\* Jones S-J50: 2213" JOV-3 (Jovanovich): 2213\* Jovair J-2: 2214" Jovair Sedan 4E: 2214\* Jovanovich JOV-3: 2213\* JR-1B (Standard); 2202, 2956\* JR-2 (Ford Tri-Motor): 1915 JR2S-I (Vought-Sikorsky VS-44): 2403 JR-3 (Ford Tri-Motor): 1915\* JRB-1, -2, -3, -4 (Beech Modelo 18): JRB-3 (Budd BD-1 Conestogas): 2781 JRC-1 (Cessna Modelo T-50): 1097\*,

Jet Dragon (de Havilland D.H.125):

Jet Gyrodyne (Fairey): 1715\*

JRC-1 (Cessna Modelo T-50): 1097\*, 1098\* JRF-5 (Grumman G-21 Goose): 1145 JRM-1, -2, -3 Mars (Martin 170); 2415\*, 2416\* JRS-1 (Sikorsky S-43): 2933\* Ju 46 (Junkers): 2182, 2215\*

Ju 52 (Junkers): 201, 202, 2215\*
Ju 52/3m (Junkers): 1, 142, 162, 183, 202, 222, 241, 242, 282, 624, 645, 662, 663, 665, 681, 682, 683, 684, 685, 703, 1964, 1102, 1121, 1123, 1124, 1125; 1143, 1144, 1864, 1902, 1904, 1905, 1922, 1944, 2182, 2183, 2215\*, 2216\*, 2262, 2281, 2284, 2322, 2324, 2382, 2383

Ju 60 (Junkers): 2215\* Ju 86 (Junkers): 142, 684, 685, 2216\*, 2262

2262
Ju 87 Stuka (Junkers): 142, 143, 144, 161, 162, 163, 183, 202, 223, 242, 243, 262, 281, 282, 284, 302, 404, 405, 422, 424, 425, 603, 604, 605, 606, 624, 625, 642, 643, 644, 662, 664, 665, 683, 684, 685, 942, 1022, 1044, 1062, 1063, 1064, 1065, 1081, 1082, 1083, 1084, 1102, 1103, 1104, 1105, 1122, 1123, 1124, 1125, 1624, 1663, 1921, 1944, 1964, 2216\*, 2217\*, 2242, 2263, 2284, 2302, 2303, 2304, 2323, 2324, 2542, 2562, 2563\*

Ju 88 (Junkers): 141, 183, 202, 223, 261, 281, 282, 302, 403, 422, 424, 425, 445, 462, 464, 465, 485, 604, 605, 606, 624, 642, 643, 644, 662, 663, 664, 665, 842, 862, 883, 922, 925, 1022, 1041, 1043, 1044; 1063, 1064, 1065, 1081, 1082, 1083, 1084, 1102, 1103, 1122, 1123, 1381, 1385, 1403, 1405, 1422, 1423, 1463, 1465, 1482, 1483, 1503, 1525, 1624, 1642, 1663, 1664, 1703, 1704, 1705, 1722, 1723, 1843, 1845, 1862, 1902, 1903, 1922, 1942, 1944, 1961, 1964, 2217\*, 2218\*, 2241, 2262, 2263, 2282, 2303, 2342, 2343,

Ju 89 (Junkers): 2219\*
Ju 90 (Junkers): 1125, 2219\*
Ju 160 (Junkers): 2215\*
Ju 187 (Junkers Ju 87): 2217\*
Ju 188 (Junkers): 925, 1503, 2218\*, 2503

2502, 2503, 2522, 2542, 2563

Ju 188J. -K, -L (Junkers); 2219"

XXIV

2478\*

Junkers Ju 90: 1125, 2219\* Kamov Ka-8: 2232\* Ju 248 (Junkers/Messerschmitt Me KB-50 (Boeing Modelo 345-2): 776\*, Ki-76 (Kokusai): 2255 2631: 2460\* Junkers Ju 160: 2215" Kamov Ka-10 «Hat»: 2232\* 1543, 1544 Ki-77 (Tachikawa): 2935\* Junkers Ju 188: 925, 2218\* Kamov Ka-15 «Hen»: 2232\*, 2233\* KC-10A (McDonnel Douglas): 723. Ju 252 (Junkers); 2215", 2216" Ki-79 (Mansyu): 2413\*, 2404\* Kamov Ka-18 «Hog»: 2232\*, 2233\* Ju 286 (Junkers Ju86): 2216\* A-1: 1503, 2503 725, 1544, 1545, 2454\*, 2484, 2663 Ki-80 (Nakajima): 2592\* Ju 287 (Junkers): 2215\* D-1: 1503 Kamov Ka-20 «Harp»: 2233\* KC-97 (Boeing Modelo 367): 776\*, Ki-84 (Nakajima): 2593°, 35-Ju 288 (Junkers): 2218\* Junkers Ju 248 (Messerschmitt Me Kamov Ka-22 Vintokryl «Hoop»: 777", 1542, 1544, 2581 Ki-86 (Kokusai): 2258\* 2233\* Ju 290 (Junkers); 1125, 1684, 1702, 263); 2460\* KC-130 (Lockheed C-130): 102, 103, Ki-94-II (Tachikawa): 29987 Junkers Ju 252: 2215\*, 2216\* Kamov Ka-25 «Hormone»: 1564, 2121, 1703, 2219\* 1545, 2682 Ki-98 (Mansyu): 2414\* Ju 352 (Junkers): 2215\* 2233\* Junkers Ju 287: 2215\* KC-135 (Boeing Modelo 367-80): 62, Ki-100 (Kawasaki): 2253\* Junkers Ju 288: 2218\* Ju 388 (Junkers): 2219\* Kamov Ka-26 "Hoodlum": 2233\*, 722, 792", 1542, 2581, 2584, 2623 Ki-102 (Kawasaki): 2253\*, 225lu 390 (Junkers): 2219\* Junkers Ju 290: 1125, 1684, 1702, 1703, 2804\*, 2903 KC-135A (Boeing Modelo 717 Strata-Ki-105 (Kokusai): 2258\*, 225 2219\* Kamov Ka-32 «Helix»: 2233\* Ju 488 (Junkers); 2219\* tanker): 62, 102, 794\*, 795\*, 1542, Ki-106 (Nakajima): 2593\* Jubilee (General Aircraft ST-25): Junkers Ju 352 Herkules: 2215\* Kamov/Skrzhinskii KaSkr-1: 2232\* **2484**, 2623, 2824 Ki-106 (Tachikawa): 2998\* 1938\*, 1939\* Kamov/Skrzhinskii KaSkr-II: 2232\* Junkers Ju 388: 2219\* KD (Hansa-Brandenburg); 2097\* Ki-107 (Tokio Koku): 3043\* Judson Triplane (Curtiss Modelo 7): Junkers Ju 390: 2219\* Kangaroo (Blackburn R.T.1); 679\* KD-1 (Kellett): 2254\*, 2801 Ki-108 (Kawasaki): 2254\* 1217" Junkers Ju 488: 2219\* Kania (P.Z.L. Swidnik): 2677\*, 2678\* KDA-2 (Kawasaki): 2942 Ki-109 (Mitsubishi): 2534\* «Judy» (Yokosuka D 44 Suisei): 3041, Junkers K 16: 2214\* Kaproni Bulgarski KB-1: 2234\* KDA-3 (Kawasaki): 2239\* Ki-110, -111, -114 (Tachillares ) **3042**, 3043, 3044, 3082, 3083, 3084, Junkers K 30: 2215\* Kaproni Bulgarski KB-2: 2234° KDA-5 (Kawasaki Caza del Ejército 2997\* 3118 Junkers K 37: 2215\*, 2520 Kaproni Bulgarski KB-3 Chuchuliga I: Tipo 92): 2238° Ki-113 (Nakajima): 2593\* Junak-1, -2, -3 (L.W.D.): 2278\* Junkers K 39: 2215\* KDA-6 (Kawasaki Ki-3): 2238\* Ki-115 (Nakajima): 2593\* Junak (Zlin 22); 31 [9", 3120" Junkers K 47: 2215° Kaproni Bulgarski KB-4 Chuchuliga II: KDW (Hansa-Brandenburg): 2097\* Ki-116 (Mansyu); 2414\* Jungmann (Bücker Bü 131A): 994\*, Junkers S 36: 2215\* Kellett K-2; 2254\* Ki-116 (Nakajima): 2593\* Junkers W 33: 2182, 2183, 2184, 2219\*, Kaproni Bulgarski KB-5 Chuchuliga Kellett K-3: 2254\* Ki-200 (Mitsubishi/Messerscrape Jungmeister (Bücker Bü 133A): 142. 1330. 111: 2234\* Kellett K-4: 2254\* 263): 2460\*, 2519\* Junkers W 34: 2182, 2219\*, 2220\* Kaproni Bulgarski KB-11 Fazan: Kellett KD-1: 2254, 2801 Kiebitz (Focke-Wulf \$24); Junior (Avions Fairey): 379\* Jupiter (Jamieson J-2-Li): 2213\* Kellett XR-2: 2254° King Air (Beech Modelo 90): 138 Junior (Bellanca Modelos 14-7, 14-9): JW-1 (Ball-Bartoc): 496\* Karaš (P.Z.L., P.23, P.43): 145, 2673\* Kellett XR-3: 2254\* King Air (Beech Modelo 100): 5 Karbu 48B (Karbumaki): 2234\* Kellett XR-8: 2254\*, 2255\* King Beaver (de Havilland Care Junior (Curtiss-Wright CW-1): 1279" Karhumaki Karhu 48B: 2234\* Kellett XR-10: 2254\*, 2255\* DHC-3): 1414" Junior (I.P.T 7/11): 21950 KaSkr-I (Kamov/Skrzhinskii): 2232\* Kellner-Béchereau E.1: 2255\* King Cobra (Bell Modelo 385 11 51 51 KaSkr-II (Kamov/Skrzhinskil): 2232\* Junior (Koolhoven FK53): 7259\* Kellner-Becherenu E.C.4: 2255\* Kingbird (Curtiss Modelo 55): 12 K Junior (Malmo MF1-9): 2413\* «Kate» (Nakajima B55): 2576°, 2577°, Kellner-Bechereau E.D.5: 2255\* Kingcobra (Bell P-63): 558\*, 5 2944, 2962, 2963, 2964, 2982, 2983, Junior (Stinson): 29581, 29591 Ken-Royce 2000C (Rearwin): 2792\* 1142, 1143 Junior 3400 (Rearwin): 2792\* 3001, 3002, 3004, 3022, 3042, 3044, Kingfisher (Anderson EA-1): 3 Ken-Royce 2000CO (Rearwin): 2792\* 3083 Junior 3100 (Rearwin): 2792\* K (Sukhoi Su-9): 2976\* Kinglisher (Vought OSZU): Kent (Short S.17): 2162, 2915\* K.I. (Fokker M.9): 1897\* Junior 4000 (Rearwin); 2792" «Kate 61» (Mitsubishi B5M): 2517\* Kestrel (Miles): 2498\* 3073\*, 3074\* K:1 (I.V.L.): 2195\* Junior Speedmail (Stearman 4E): Kawanishi E5K1: 2234\*, 2942 Kestrel F(GA)1 (Hawker Siddeley): «Kingsfish» (AS-6): 1583 2958\* K-1 (Kalinin): 2220\* 975\* Kawanishi E7K: 2234\*, 2944 Kingsford Smith Bushmaster Junkers A 201: 2214" K-1 (Kawanishi): 2236\* Kawanishi E11K1: 2236\* Keystone Air Yacht: 2256\* Kingsford Smith Kingsmith: Junkers A 35: 2214" Kawanishi E13K1: 2236\* K-2 (Kalinin): 2220\* Keystone Commuter: 2256\* Kingsford Smith KS.3 Creen Junkers A 48 (K47): 2215\* K-2 (Kawanishi): 2236° Kawanishi E15K Shiwn: 2234\* Keystone LB-5: 2255\* 2256\* Junkers F 13: 701, 2144, 2183, 2214°. K-2 (Kellett): 2254\* Kawanishi H3K: 2235\*, 2914 Keystone LB-6: 2255\* Kingsford Smith PL.7: 2256\* 2215\* K-3 (Kawanishi): 2236\* Kawanishi H6K "Mayis": 2235", 2944, Keystone LB-10A: 2255\* Kingsmith (Kingsford Smith): Junkers F 24: 2215" K-3 (Kellett): 2254\* 2982, 3001, 3004, 3021 Keystone LB-13: 2255\* Kingston (Engish Electric P.3). Junkers G.23; 2214\* K3M (Mitsubishi): 2519\* Kawanishi H8K «Emily»; 2235\*, 2236\*, 1614\* Keystone LB-14: 2255\* Junkers G 24: 584, 701, 2214" K-4 (Kalinin): 2220\* 3041, 3042, 3043 Keystone Pathfinder: 2256\* Kinner Envoy: 2257\* Junkers G 31: 2215\* K-4 (Kellett): 2254\* Kawanishi K-1: 2236\* Keystone Patrician: 2256\* Kinner Playboy R-1: 2257\* Junkers G 38: 2214\*, 2215\*, 2520 K-5 (Kalinin); 2220\* Kawanishi K-2: 2236\* Keystone PK-1: 2256\*, 2595\* Kinner Sportster B, B-1: 2256 Junkers H 21: 2215" K-5 (Kawanishi): 2236" Kawanishi K-3: 2236\* Keystone Pronto: 2256\* Kinner Sportster K: 2256\* Junkers J 1: 2214\* K-6 (Kalinin): 2220\* Kawanishi K-5: 2236" Keystone Pup: 2255\* Kinner Sportwing B-2, -2-R: Junkers J 2: 2214" K-6 (Kawanishi): 2236\* Kawanishi K-6; 2236\* Keystone Super Cyclops: 2255\*, 2256\* Kiowa (Bell 206B-1 Jet Ranger 🖺 📁 Keystone XLB-5: 2255\* Junkers J 3: 2214\* K6K1 (Kawanishi): 2236\* Kawanishi K6K1: 2236\* 1160 Junkers J 4: 2214\* K6W1 (Watanabe): 3079\* Kawanishi K-7A, -7B; 2236\* Keystone XLB-6: 2255\* Kiran (Hindustan HJT-16): 983. 1 Junkers J 7: 2214\* K8W1 (Watanabe): 3079\* Kawanishi K-8: 2236\* K.F.1 (Short S,15): 2235, 2914\* Kite (Comper): 1172\* Junkers J 8: 2214\* K-7 (Kalinin): 2220\* Kawanishi K8K1: 2236\* Kfir (IAI): 761, 762, 2022, 2121, 2123. Kitten (Dart): 1313\* Junkers J 9: 2214\* K-7A: -7B (Kawanishi): 2236" Kawanishi K-10: 2236\* 2179\*,2180\*,2464,2465 Kitten (Grupnman G-63/G-72) Junkers: J 10: 2214\* K7M (Mitsubishi): 2519\* Kawanishi K-11: 2236\* KhAI-1 (Nyeman): 2657\* Kitten (Mercury): 2457\* KhAI-S (Nyeman): 2657\* Junkers J 11: 2214\* K-8 (Kawanishi): 2236\* Kawanishi K-12 Sakura: 2236\* Kittiwake (Saunders): 2892\* Junkers Ju 46: 2182, 2215" K8K1 (Kawanishi): 2236\* Kawanishi N1K1 Kyofu «Rex»: 2236\* Ki-1 (Mitsubjshi/Hanriot HD. (4): Kittiwake I (Mitchell-Progter): Junkers Ju 52: 1965-1971 K-9 (Kalinin): 2220\* Kawanishi N1K1-J Shiden «George»: 2095\*, 2514\*, 2520\*,2942 Kitty Hawk (P.Z.L. Swider) Junkers Ju 52: 201, 202, 2215" K9W1 (Kyushu): 2274\* **2237\***, 3082, 3084, 3101 Ki-2 (Mitsubishi/Junkers K37): 2215\*. nia/Kitty Hawk): 2677\*, 2675\* Junkers Ju 52/3m: 1, 142, 162, 183, 202, K-10 (Kalinin): 2220\* Kawanishi NIK2-J Shiden: 2237\* Kittyhawk Mk I, Mk IA (Curtis 222, 241, 242, 282, 624, 645, 662, K-10 (Kawanishi): 2236° Kawanishi Tipo P (E8K1): 2236\* Ki-3 (Kawasaki): 2238\*, 2942 87): 1061, 1062, 1063, 1064. Kawanishi Tipo T (E10K1): 2236\* K10W (Kyushu): 2273\*, 2274\* Kt-4 (Nakajima): 2579\*, 2942 663, 665, 681, 682, 683, 684, 685, 703. 1102, 1103, 1125, 1274\*, 136年 K-11 (Kawanishi): 2236\* Kawasaki, Bombardero nocturno del 1064, 1102, 1121, 1123, 1124, 1125, Ki-5 (Kawasaki): 2239\* Kittyhawk Mks II, III (Curtiss P4 K11W (Kyushu); 2274\* 1273\*, 1274\*, 1842, 1883, 1962 ejercito tipo 87: 2237\* 1143, 1144, 1864, 1902, 1904, 1905, Ki-7 (Mitsubishi): 2519\* K-12 (Kalinin): 2220\* Kawasaki, Bombardero ligero del ejér-1922, 1944, 2182, 2183, 2215\*, 2216\*, Ki-8 (Nakajima): 2576\* KKY Ambulancia Ligera del E cito tipo 88: 2237\* Ki-9 (Tachikawa): 2996\*, 2997\* 2262, 2281, 2284, 2322, 2324, 2382, K-12 (Kawanishi): 2236" (Tachikawa): 2998" 2383 Kawasaki, Biplano de reconocimiento Ki-10 (Kawasaki): 2238\*, 2239\*, 2942 K-13 (Kalinia): 2220\* Kl 31 (Klemm): 2257\* Junkers Ju 60: 2215\* K 16 (Junkers): 2214\* del ejército tipo 88: 2237\*, 2238\* Ki-II (Nakajima): 2576" Ki 32 (Klemm): 2257\* Junkers Ju 86: 142, 684, 685, 2216\*, K 30 (Junkers): 2215° Ki-I2 (Nakajima): 2576\* K1 33 (Klemm): 2257\* Kawasaki, C-1: 724, 2238\* K 37 (Junkers): 2215\*, 2520 Kawasaki, Caza del ejército tipo 92: Ki-15 (Mitsubishi): 2520\*, 2942 K1 35 (Klemm): 2257\* 2238\* Junkers Ju 87 Stuka: 386-393 K 39 (Junkers): 2215\* Ki-17 (Tachikawa): 2997\* Kl 105 (Klemm): 2257\* Ki-18 (Mitsubishi): 2515" K 43 (Junkers): 2220\* Kawasaki, KDA-2: 2942 Kl 106 (Klemm): 2257\* Junkers Ju 87 Stuka: 142, 143, 144, 161, K 47 (Junkers): 2215\* Kawasaki KDA-3: 2239\* 162, 163, 183, 202, 223, 242, 243, 262. Ki-19 (Nakajima): 2576\* Kl 107 (Klemm): 820\*, 2257\* Ki-20 (Mitsubishi/Junkers G38): 2215\*. Klemm Kl 31: 2257\* Kawasaki Ki-3: 2238\*, 2942 281, **282,** 284, 302, **404**, 405, 422, 424, K-65 Cap. (Mraz/Fieseler Fi 156): 2520\* 1814" Kawasaki Ki-5; 2239\* Klemm Kl 32: 2257\* 425, 603, 604, 605, 606, 624, 625. Kawasaki Ki-10 «Perry»: 2238\*, 2239\* Ki-21 (Mitsubishi): 2532\*, 2942, 2963, Klemm Kl 33: 2257\* K-125A (Kaman); 2232\* 642, 643, 644, 662, 664, 665, 683, 684. 2942 Klemm Kl 35; 2257\* 685, 942, 1022, 1044, 1062, 1063, K-190 (Kaman): 2232\* 2964, 2984, 3024, 3043, 3063 1064, 1065, 1081, 1082, 1083, 1084, K-225 (Kaman): 2232\* Kawasaki Ki-28: 2239\* Ki-27 (Nakajima): 2239, 2579\*, 2942, Klemm Kl 36: 2257\* K-600 (Kaman H-43 Huskie): 2232\* Kawasaki Ki-32 «Mary»: 2239\* 2943, 2944, 2964, 2983, 2984, 3061, £102, £103, £104, £105, £122, £123. Klemm Kl. 106: 2257\* Kawasaki Ki-45 Toryu «Nick»: 2239°, 3102 1124, 1125, 1624, 1663, 1921, 1944, K Scout Serie (Aeronca): 60\* Klemm Kl 107: 820\*, 2257\* Ki-28 (Kawasaki): 2239\* Ka-I (Kayaba): 2254\* 1240\*, 3024, 3083 1964, 2216\*, 2217\*, 2242, 2263, 2284, Klemm L 25: 2257\* KA-6D (Grumman A-6): 323, 1543, Kawasaki Ki-48 aLilya: 2240\*, 2944, Ki-30 (Mitsubishi): 2532\*, 2943, 2963 2302, 2303, 2304, 2323, 2324, 2542. Klemm L 26a: 2257\* Ki-32 (Kawasaki): 2239\* 2963, 2984, 3022, 3024, 3043, 3062, Klemm L 27: 2257\* 2562, 2563 1563, 2015 Klemm L 28: 2257\* Ka-8 (Kamov): 2232\* 3063 Ki-33 (Mitsubishi): 2515\* Junkers Ju 88: 1925-1931 Kawasaki Ki-55; 1 Ki-34 (Nakajima): 2580\* Junkers Ju 88: 202; 464, 643, 665, 883, Ka-10 (Kamov); 2232\* Klemm L 30: 2257\* Kawasaki Ki-S6 «Thalia»: 2240° 925, 1063, 1064, 1082, 1663, 2217\*. Ka-14 (Mitsubishi): 2515. Ki-36 (Tachikawa): 2997\* KM (Fuji): 1919\*, 1920\* KN-1 (Caproni Ca.100): 1055" Kawasaki Ki-60: 2240\* 22189, 2522, 2563 Ka-15 (Kamov): 2232\*, 2233\* Ki-38 (Kawasaki Ki-45); 2239\* A-1: 183, 223, 261, 281, 282, 302, Ka-15 (Mitsubishi): 2517\* Kawasaki Ki-61: 1846-1852 Ki-43 (Nakajima): 1, 844, 1142, 2580°, Knight (DecKay): 1420\* Knoller C-I: 2257\* Ka-16 (Mitsubishi): 2517\* Kawasaki Ki-61 Hien "Tony»: 2240", 2944, 2963, 2964, 3004, 3022, 3024, 403, 422, 424, 425, 445, 462, 464, Ka-17 (Mitsubishi): 2517\* 2253\*, 3024, 3043, 3044 3043, 3044, 3061, 3062, 3063, 3064, Knoller C-II: 2257\* 485, 604, 606, 624, 1381, 1385, Ka-18 (Kamov): 2232\*, 2233\* «Knuckleduster» (Short S.18): 2943\* 624, 2217\* Kawasaki Ki-100: 2253\* 3102 A-4: 606, 642, 644, 662, 663, 664. Kawasaki Ki-102 «Randy»: 2253\*, Ki-44 (Nakajima): 2592\*, 3044, 3061, Ka-18 (Mitsubishi): 2519\* Ko-1 (Mitsubishi): 2514" Ka-20 (Kamov): 2233\* 665, 862, 1041, 1043, 1044, 1065, 2254= 3062, 3064, 3084 Ko-2 (Nakajima): 2575\* Ka-22 (Kamov): 2233\* 1081. 1082. 1083. 1084. 1102. Kawasaki Ki-108: 2254\* Ki-45 (Kawasaki): 2239\*, 2240\*, 3024. Ko-3 (Nakajima): 2575" Kawasaki KV-107/II: 816\* 1103, 1122, 1123, 1405, 1422, 1642. Ka-25 (Kamov): 1564, 2121, 2233\* Ko-4 (Nakajima): 2575\*, 2599\* 1663, 1664, 1843, 1862, 1903, Ka-26 (Kamov): 2233\*, 2804\*, 2903 Kobold (Albatros L.79): 213\* H-2, HA-2: 816\*, 817\* Ki-46 (Mitsubishi): 2533\*, 2944, 3022, Ka-32 (Kamov): 2233\* II-3, IIA-3: 816\* 1922, 1944, 1962, 2217\*, 2218\*, 3023, 3062, 3063 Kocherigin D1-6: 2257\*, 2258\* 2262, 2263, 2282, 2303, 2343, 2503 H-4, HA-4: 816° Ki-48 (Kawasaki): 2240\*, 2944, 2963. Kachina (Varga Modelos 2150A, Kocheriein LR: 2257\* 2180): 2560\* II-5, IIA-5: 816\*, 817\* A-5: 141, 605, 1642, 2241 2984, 3022, 3024, 3043, 3062, 3063 Kocherigin OPB: 2258\* Kadett (Heinkel He72): 1602, 2138\* II-7: 817\* Ki-49 (Nakajima): 2592\*, 2964, 3024, Kocherigin R-9: 2257\* A-10: 1044 Kocherigin SR: 2257\* A-14: 1423, 1902, 1942, 1944 Kalinin K-1: 2220\* HA-17: 817\* 3043, 3062, 3063 H-SM-J: 817" Kalinin K-2: 2220\* Ki-51 (Mitsubishi); 2533\*, 3062 A-17: 1122, 1722, 1723 Kocherigin-Gurevich Tsh-3: 2257\* IIA-SM-2: 817\* B: 2217\* Kalinin K-4; 2220\* Kl-54 (Tachikawa): 2258, 2997\* Kokusai Ki-59 «Theresa»: 2258\* Kawasaki P-21 Neptune: 522, 2373\* Ki-55 (Kawasaki): 1 C: 842, 922, 1081, 1403, 1463, 1465, Kalinin K-5: 2220\* Kokusai Ki76 «Stella»: 2258\* Kawasaki Tipo LO Transporte: 2240\* F482, 1483, 1503, 1702, 1703. Ki-55 (Tachikawa): 2997\* Kalinin K-6: 2220\* Kokusai Ki-86: 2258\* Kokusai Ki-105 Ohtori: 2258\*, 2255\* Kayaba Ka-I: 2254\* 1704. 1705. 1723. 1903, 1961. Kalinin K-7; 2220\* Ki-56 (Kawasaki): 2240° Kayriet (Boeing/Stearman Modelo 75): 2217\*, 2203, 2502 Ki-57 (Mitsubishi): 2533\*, 2534\* Kokusai Ku-7 Manazuru: 2258\* Kalinin K-9: 2220\* D; 604, [022, [663, 1702, 1845. Kokusai Ku-8-1: 2258\* Kalinin K-10: 2220\* Ki-58 (Nakajima): 2592\* Kalinin K-12 «Zhar Ptitsa»: 2220\* Ki-59 (Kokusai): 2258\* KB-1 (Kaproni Bulgarski): 2234\* 2217" Kokusai Ku-8-II «Gander»: 2258\* KB-2 (Kaproni Bulgarski): 2234" Kalinin K-13; 2220\* G: £525. 2217°, 2542 Ki-60 (Kawasaki): 2240" Koliber (P.Z.L.110/SOCATA Gall H: 2217\*, 2218\* KB-3 (Kaproni Bulgarski): 2234\* Kaman H-2 Seasprite: 103, 324, 2220\*, Ki-61 (Kawasaki): 2240\*, 2253\*, 3024, pin): 2858\* KB-4 (Kaproni Bulgarski); 2234" Kolibri (Flettner Fl 282): 381, 1834 P: 2218\* 3043, 3044 Ki-67 (Mitsubishi): 2534\*, 3084 R: 1463, 1465, 1482, 1703, 2217\*. Kaman H-43 y (HH-43) Huskie: 103, KB-5 (Kaproni Bulgarski): 2234\* Kolibri (Udet U 7): 3035\* 105, 2232\* 2218-KB-6 (LIBIS): 2276\* Ki-70 (Tachikawa): 2998\* Kolibrie (NHI H-3); 2574\*, 2575\* KB-11 (Kaproni Bulgarski): 2234\* Komet (Messerschmitt Me163): 14 Kaman K-125A: 2232\* S: 1503, 2218\*, 2342 Ki-71 (Mitsubishi): 2533\* Kaman K-190: 2232\* KB-11 (LIBIS): 2276\* T: 1964, 2218" Ki-71 Avión Experimental de Reco-1526, 2460\*, 2504, 2524, 2544 Kaman K-225: 2232\* KB-29 (Boeing Modelo 345 B-29 Su-Junkers Ju 88 Mistel: 2218\* nocimiento Táctico: 2413\* Komet I, II, III (Domier Do CIII Kaman K-600: 2232\* perfortress): 775, 1802 Junkers Ju 89: 2219\* Ki-74 (Tachikawa): 2998\* 1495, 2144

Francis (Ildas II ti), ingse
Kandar (Udet U 11): 3035* Koolhoven FK 29: 2259*
Knollhoven FK 30 Toerist: 2259*
Koolhoven FK 31: 2259*
Koolhoven FK 32: 2259*
Koomoven FK 33: 2259*
Knoihoven FK 34: 2259* Knoihoven FK 40: 2259*
Knoihoven FK 41: 2259*
Koolhoven FK 42: 2259*
Koolhoven FK 43: 2259*
Roothoven FK 44: 2260*
Koelhoven FK 45: 2260"
Koolhoven FK 46: 2259*, 2260*
Keetheven FK 47: 2260*
Ebothoven FK 48: 2260*
Koolboven FK 49: 2260* Koolboven FK 50: 2260*
Soothoven FK 51: 2260*, 2272*
Koolhoven FK 52: 2272*
Solhoven FK 53 Junior: 2259*
Koelhoven FK 54: 2259*
Enulhaven FK 55: 2272*
Receiboven FK 56: 2272*
K officer FK 57: 2260*
Kaciboven FK 58: 2272*, 2273*
#OR-1 (Beriev Be-2): 634* #OR-2 (Beriev): 634*
Kes (P.Z.L. 102B); 2675*
Koaka I. II (VL): 3036*
KR-1 (Heinkel He55): 2136*
KR-1 (Tokio Gasu-Denki): 3013*
KR-2 (Tokio Gasu-Denki): 3013*
KR-6 (Tupolev ANT-7): 3015*
KR-21 (Fairchild): 1674*
8.331 (Fairchild): 1674* 8.334 (Fairchild): 1674*
SIR-125 (Fairchild): 1674*
KR-135 (Fairchild): 1674"
Kraguj (Soko P-2): 2939*
Arame y Zeuthen KZ-1: 2938*
**seider-Reisner C-2 Challenger: 1674*
Aresder-Reisner C-6 Challenger: 1674*  Aresder-Reisner Midget: 1674*
Mak (Hindustan HAOP-27): 2160*
Screeled Drone: 2273*
Manufeld Drone de Luxe: 2273*
*** confeld Monoplane: 2273*
(P.Z.L.106): 2675*, 2676*
S-1 (Tachikawa KKY): 2998*
Kingsford Smith): 2256*
MT (Antonov): 258*
*T (Dayton-Wright): 1339* En-7 (Kokusai): 2258*
Ka-7-II (Kokusai Ki-105); 2259*
8-1 (Kokusai): 2258*
M=8-II (Kokusai): 2258*
Sa-13 (Mitsubishi): 2519*
* ada (Atlas C4M): 319*, 320*, 1982
(Gloster Gamecock): 1960*
Kope (Skandinavisk KZ-2): 2938* - arki (I.V.L. K.1): 2195*
W-107/II (Kawasaki): 816*, 817*
(Kaanishi N1K1); 2236*
whu J7W Shinden; 2273*
* wine K9W1 «Cypress»: 2274°
Eyushu KIUW «Oak»: 2273*, 2274*
who K11W Shiraziku: 2274*
Lyushu MXY6 gliders: 2273*
* sushu QIW Tokai «Lorna»: 2274*
abu Q3W1 Nankai: 2274* 2-1 (Krame y Zeuthen): 2938*
SZ-2 (Skandinavisk): 2938*
SZ-3 (Skandinavisk): 2938*
*Z-7 (Skandinavisk): 2938*
(Skandinavisk); 2938*
*2-10 (Skandinavisk): 2938*
L (Acronca series): 60* L (Lohner): 2377*
The state of the s
LI (Siemens-Schuckert): 2920*

1-49 (Lockheed): 2044, 2355\*, 2422, 1424, 2441, 2581, 2582, 2583, 2622 11 (Arado): 279\* 1 [Blackburn]: 657, 676\*, 677\* 1-1 (Latham): 2296\* 11.1 (Macchi): 2392\* 1-1 (Sunson): 2959\* [12580" (Nakajima); 2580" L-2 (Gourdou-Leseurre): 1992\* --- 2 (Latham): 2296\* ... I (Lawson): 2300\* \_\_1 (Macchi): 2392\* 2659° \_\_\_\_\_ [ Taylorcraft): 2999\* LDD (Showa/Douglas DC-3): 1359\*. 112 L-3 (Acronca): 74\* L-3 (Gourdou-Leseurre): 1992\* L.3 (M.3) Macchi: 2392\* 13Y1/2 Modelo 11/12 (Mitsubishi -Tesa-): 2518\* ... - (Lawson): 2300\* -4 (Piper): 1, 1163, 2523, 2718\*, 2719\* . →E (Piper J-4); 2719\* - Stanson): 1823, 2960°, 2972\* \* (Daimler): 1300\* Interstate SIB Cadet): 293\* L-4A (Neiva Paulistinha 56): 2596\* Leopoldoff): 2312\* . T (Neiva Campeiro): 2596\* Daimler): 1300\* . 9 (Daimler): 1300\* L-12A (Lockheed 10 Electra): 2401 11 (Daimler): 1300\*

L-12 (Stinson Reliant): 2960\* L-13 (Convair): 1212\* L 14 (Daimler): 1300\* L-14 (Piper): 2720\* L-16 (Aeronca L-3): 74\* L-17 (North American Navion): 1033\* L.17 (Short): 2915\* L-17-1 (Curtiss Modelo 23 CR-1, -2): 1235 L-17-3 (Curtiss Modelo 23A): 1235\* L-18 (Piper): 2732\* L-18-1 (Curtiss Modelo 33): 1237\* L-18B (Piper Pa-11): 2720\* L-19 (Ector): 1598\* L-19A Bird Dog (Cessna Model 305A): 2, 1114\* L-19A-1T (Cessna Modelo 305A): 1114" L-19E (Cessna Modelo 305A): 1115\*. 1164 L-20A, -20B (de Havilland Canada DHC-2 Beaver): 1414\* L-21 (Piper): 2732\* L-23F Seminole (Beech Modelo 55): L.25 (British Klemm): 980\* L 25 (Klemm): 2257\* L 26a (Klemm): 2257\* L-26B (Rockwell Commander 560A): 2813" L-26C (Rockwell Aero Commander 680 Super): 2813\* L 27 (Klemm): 2257\* L-27A (Cessna Modelo 310): 1116\* L. 28 (Klemm): 2257\* L-28A (Helio Courier): 2155\* L-29 (Acro): 55\*, 1242, 2104, 2903 L 30 (Klemm): 2257\* L\_30 (Lepere): 1154\* L-39 (Aero): 55°, 56°, 2902, 2903 L-40 (Let): 2312\* L-42 (Neiva Regente): 2596\* L-49 (Lockheed): 2355", 2442, 2443 L.57 (Albatros L.58): 200\* L.58 (Albatros): 200\* L.59 (Albatros): 212\* L.68 (Albatros): 212\* L.,69 (Albatros): 212\*, 213\* L-70 (Valmet): 3037\* L.72 (Albatros): 213\* L-72 (Curtiss Modelo 17 Oriole): 1236\* L.73 (Albatros): 213\* L.75A (Albatros): 213\*. L.79 (Albatros): 213\*, 214\* L-80 TP (Valmet): 3037\* L.82 (Albatros): 214\* L.100 (Albatros): 214\* L-100-30 (Lockheed C-130 Hercules): 2354, 2783 L.101 (Albatros); 214\* L-113 (Curtiss Modelo 37 Falcon): 1240 L-188 (Lockheed Electra): 2352°. 2353\*, 2604 L-200 (Let): 2312\*, 2313\* L-300 (Let): 2312\*, 2313\* L-410 (Let): 2313\* (Lockheed L-649 Constellation): 2355", 2443, 2583 L-749 (Lockheed Constellation): 2355\*, 2584 L-760 (Tupolev ANT-20 bis): 318\* L-1011 (Lockheed): 2358\*, 2359\*. 2662, 2663, 2783 L-1049 (Lockheed): 2184, 2355\*, 2443, 2583, 2584, 2782, 2783 L-1649A (Lockheed): 2355\*, 2356\*, 2443, 2584 L & P Tipo 4: 2274\* LA-1, -1A, -1B, -1S, -1SA, -1SB (Buhl Hull Pup): 997\* LA-2 (Buhl Bull Pup): 997\* LA-4-200 (Lake): 2280\* La-5 (Lavochkin): 2281, 2283, 2284, 2297\*, 2298\*, 2302, 2303, 2321, 2322, 2323, 2344 La-7 (Lavochkin): 2297\*, 2298\*, 2342, 2343, 2344, 2563, 2564 La-9 (Lavochkin): 1782, 1804, 2298\* La-11 (Lavochkin): 1741, 1742, 1764, 1782, 2298\* La-15 (Lavochkin): 2298\*, 2299\* La-126 (Lavochkin); 2298\* La-150 (Lavochkin): 2299\* La-152 (Lavochkin): 2299° La-154 (Lavochkin): 2299\* La-156 (Lavochkin); 2299\* La-160 (Lavochkin); 2299\* La-168 (Lavechkin): 2298\* La-174 (Lavochkin): 2298\* La-174TK (Lavochkin): 2299\* La-176D (Lavochkin): 2298\* La-190 (Lavochkin): 2299\*, 2300\* La-200 (Lavochkin): 2299\*, 2300\* La-250 (Lavochkin): 2299\*, 2300\* Ladybird (de Bruyne/Maas): 1340\* LaGG-1 (Lavochkin): 2297\* LaGG-3 (Lavochkin): 2242, 2243, 2244, 2262, 2263, 2264, 2282, 2284, 2297\*, 2321 LaGG-5 (Lavochkin): 2297\* Laird LC-B Commercial: 2279\* Laird LC-B 300 Commercial: 2279\* Laird Sesquiwing: 2279\* Laird Speedwing: 2279\* Lake LA-4-200 Buccaneer: 2280\* Lakes Hydro-monoplane: 2280\* Lakes Seabird: 2280\*

Lakes Waterbird: 2280\*

Lakes Waterhen: 2280\*

Lala-1: 239\* Lama (Aérospatiale SA315B): 96° Lambert Monoprep G: 1214\* Laminar (Pazmany PL-1): 2694\* Lancashire Prospector E.P.9: 1598\* Lancaster (Avro 683): 439\*, 440\*, 904, 1283, 1284, 1422, 1424, 1444, 1445, 1461, 1462, 1466, 1481, 1482, 1483, 1502, 1505, 1522, 1525, 1527, 1542, 1543, 1724, 2503, 2504, 2523, 2544, 2562 Lancaster IV (Avro 694 Lincoln): 456\* Lancastrian (Avro 691): 455\*, 456\*, 2422 Lanceiro (Neiva): 2596\* Lancer (Republic P-43): 2796\*, 2797\* Landgraf H-2: 2280\* Langley Twin 2-4-90: 2280\* Languedoc (Bloch MB.161): 719\*, 720\*, 2421 Languedoc (SNCASE SE.161); 2421, 2423, 2973\* Lanson (Saab-32): 2873\*, 2874\* Large: America (Curtiss Modelo 6 H-12. -12A): 1233\*, 1776 Lark (Curtiss Modelo 41 Lark): 1257\* Lark (Skandinavisk KZ-7): 2938\* Lark BM6 (Maranda): 2414\* Lark Commander (Rockwell): 2813\* L.A.S.A. 60 Santa María (Aermacchi AL.60 Trojan): 19\* Lasco Lasconder: 2280\* Lasco Lascoter: 2280\* Lasconder (Lasco): 2280\* Lascoter (Lasco): 2280° Latécoère 1: 2292\* Latécoère 3: 2292\* Latécoère 4: 2292\* Latécoère 5: 2292\* Latécoère 6: 2292\* Latécoère 8: 2292\* Latécoère 13: 2292\* Latécoère 15: 2292\* Latécoère 16: 2292\* Latécoère 17: 2292\* Latécoère 19: 2292\* Latécoère 20: 2292\* Latécoère 21: 2292\* Latécoère 22: 2293\* Latécoère 23: 2292\* Latécoère 25: 2292\*, 2293\* Latécoère 26: 2293\* Latécoère 28: 2144, 2293\* Latécoère 32: 2292\* Latécoère 34: 2292\* Latécoère 35: 2293\* Latécoère 38.0: 2295\* Latécoère 38,0 bis: 2295\* Latécoère 38.1: 2295\* Latécoère 44,0; 2293\* Latécoère 49.0: 2295\* Latécoère 49.1: 2295\* Latecuere 55.0: 2296\* Latécoère 200: 2294\* Latécoère 293; 2294\* Latécoère 294: 2294\* Latécoère 296: 2294\* Latécoère 298: 2294\* Laiécoère 299; 2294\* Latécoère 300: 2294\*, 2295\* Latécoère 301: 2294\*, 2295\* Latécoère 302: 2295\* Latécoère 501: 2292\* Latécoère 520: 2295\* Latécoère 521: 2295\* Latécoère 522: 2295° Latécoère 523; 2295\* Latécoère 570: 2296\* Latécoère 582: 2296\* Latécoère 611: 2296\* Latécoère 612: 2296\* Latérnère 631: 2296\*, 2421 Latham 42: 2296\* Latham 43: 2296\*, 2297\* Latham 45; 2297\* Latham 47: 2297\* Latham 230: 2296\* Latham C-1: 2296\* Latham HB.5: 2296\* Latham L-1: 2296\* Latham 1.-2: 2296\* Lavi (LAI): 762, 2180° Lavochkin La-5; 2825-2831 Lavochkin La-5: 2281, 2283, 2884. 2297\*, 2298\*, 2302, 2303, 2321, 2322, 2323, 2344 Lavochkin La-7: 2825-2831 Lavochkin La-7: 2297\*, 2298\*, 2342, 2343, 2344, 2563, 2564 Lavochkin La-9: 1782, 1804, 2298\* Lavochkin La-11: 1741, 1742, 1764, 1782. 2298\* Lavochkin La-15 «Fantail»: 2298°. 2299\* Lavochkin La-126; 2298\* Lavochkin La-150: 2299\* Lavochkin La-152: 2299\* Lavochkin La-154; 2299\* Lavochkin 1.a-156: 2299\* Lavochkin La-160: 2299\* Lavochkin La-168; 2298\* Lavochkin La-174; 2298\* Lavochkin La-174TK; 2299\* Lavochkin La-176D: 2298\* Lavochkin La-180: 2298\* Lavochkin La-190: 2299\*, 2300\* Lavochkin La-200: 2299\*, 2360\* Lavochkin La-250 Anaconda: 2299\*, 2300\*

Lavochkin La-GG-1: 2297\*

Lavochkin La-GG-3: 2242, 2243, 2244, 2262, 2263, 2264, 2282, 2284, 2297\*, 2321 Lavochkin La-GG-5: 2297\* Lawson L-2: 2300\* Lawson L-4: 2300\* LAZ-3-3 (DAR 3 Serie 3): 1295\* L.B.II Dankok (Hawker Woodcock): 2132\* LB-1 (Huff Daland); 2255\* LB 2 (Lévy-Biche): 2320\* LB 4 (Lévy-Biche): 2320\* LB-5 (Keystone): 2255\* LB-6 (Keystone): 2255\* LB 6 (Lévy-Biche): 2320\* LB-10A (Keystone): 2255\* LB-13 (Keystone); 2255\* LB-14 (Keystone): 2255\* LB-30 (Consolidated B-24 Liberator MkII): 1176\*, 1177\*, 2981, 3062 LB-30A (Consolidated LB-30A Liberator): 1176\* LB hidroaviones de patrulla costera (Besson): 655\* LC-13A Zephyr 150 (Bartlett): 498\* LC-B, -B300 (Laird): 2279\* LC-R200, -R300, -RW300 (Laird Speedwing): 2279\* LD (Gotha series): 1980\* LD.45 (M.D.G.): 2392\* «Le Grand» (Sikorsky Russkii Vitiaz): 2920\* Lear Fan Modelo 2100: 2300\* Lear Jet 23 (Gates): 1933\* Learjet 24 (Gates): 1933\*, 1934\* Learjet 25 (Gates): 1934\*, 2464 Learjet 28 (Gates): 1934\* Learjet 29 (Gates): 1934\* Learjet 35 (Gates): 1934\*, 1935\*, 2723 Learjet 36 (Gates): 1934\*, 1935\* Learjet Longhorn 55 (Gates): 1935\* Learjet Sea Patrol (Gates Learjet 35/36): 1935\* LearStar 600: 1038\* Learstar Mk II (PacAero): 2678\* Lebed' VII: 2300\* Lebed' 11: 2300° Lebed' 12: 2300° Lebed' 13: 2300° Leduc 0.10: 2312\* Leduc 0.21: 2312\* Leduc 0.22; 2312\* LeO 4 (Lioré-et-Olivier): 2320\* LeO 4/1 (Lioré-et-Olivier): 2320\* LeO 5 (Lioré-et-Olivier): 2320° LeO 6/2 (Lioré-et-Olivier): 2320\* LeO 7 (Lioré-et-Olivier): 2320\* LeO 8 (Lioré-et-Olivier): 2334\* LeO 9 (Lioré-et-Olivier): 2334\* LeO 12 (Lioré-et-Olivier): 2320\* LeO 20 (Lioré-et-Olivier): 2320\*, 2332\* LeO 21 (Lioré-et-Olivier): 703, 2332\* LeO 25 (Lioré-et-Olivier): 2335" LeO 40 (Lioré-et-Olivier): 2332\* LeO 41 (Lioré-et-Olivier): 2332\* LéO 50 (Sud-Est S.E.100): 2972\* LeO 121 (Lioré-et-Olivier): 2320\* LeO 122.01 (Lioré-et-Olivier): 2320\* LeO 123 (Lioré-et-Olivier): 2320\* LeO 201 (Lioré-et-Olivier): 2320\* LeO 203 (Lioré-et-Olivier): 2332\* LeO 204 (Lioré-et-Olivier): 2332\* LeO 206 (Lioré-et-Olivier): 2332\* LeO 207 (Lioré-et-Olivier): 2332\* LeO 208 (Lioré-et-Olivier): 2320\* LeO 211 (Lioré-et-Olivier): 2332\* LeO 212 (Lioré-et-Olivier): 2332\* LeO 213 (Lioré-et-Olivier): 2332\* LeO 214 (Lioré-et-Olivier): 2332\* LeO 252 (Lioré-et-Olivier): 2335° LeO 253 (Lioré-et-Olivier): 2335\* LeO 300 (Lioré-et-Olivier); 2333\* LeO 451 (Lioré-et-Olivier): 223, 263, 281, 1842, 2333\* LeO 453 (Lioré-et-Olivier): 2333\* LeO 455 (Lioré-et-Olivier): 2333\* LeO C.30 (Lioré-et-Olivier): 302, 2333\* LeO C.34 (Lioré-et-Olivier): 2333\* LeO C.301 (Cierva/Lioré-et-Olivier): 1155", 2333" LeO C.302 (Lioré-et-Olivier): 2333\* LeO C.304 (Lioré-et-Olivier): 2333\* LeO CL. 10 (Lioré-et-Olivier): 2333\* LeO H-6 (Lioré-et-Olivier): 2320" LeO H-10 (Lioré-et-Olivier): 2334\* LeO H-13 (Lioré-et-Olivier): 2334\* LeO H-15 (Lioré-et-Olivier): 2334\* LeO H-18 (Liore-et-Olivier); 2334\* LeO H-22 (Lioré-et-Olivier): 2334\* LeO H-23 (Lioré-et-Olivier): 2334\* LeO H-23-2 (Lioré-et-Olivier): 2334\* LeO H-24 (Lioré-et-Olivier): 2334\* LeO H-24-2 (Lioré-et-Olivier): 2334\*, 2335\* LeO H-24-2/1 (Lioré-et-Olivier): 2334", 2335" LeO H-27 (Lioré-et-Olivier): 2335\* LeO H-43 (Lioré-et-Olivier): 2335\* LeO H-46 (Lioré-et-Olivier): 2335\* LeO H-47 (Lioré-et-Olivier): 2336\* LeO H.49 (Sud-Est S.E.200); 2972\* LeO H-132 (Lioré-et-Olivier): 2334° LeO H-133 (Lioré-et-Olivier): 2334\* LeO H-134 (Lioré-et-Olivier): 2334\* LeO -H135 (Lioré-et-Olivier): 2334\* LeO H-136 (Lioré-et-Olivier): 2334\* LeO H-180 (Lioré-et-Olivier LeO H-18): 2334\*

LeO H-181 (Lioré-et-Olivier): 2334\* LeO H-190 series (Lioré-et-Olivier): 2336\* LeO H-221 (Lioré-et-Olivier): 2334\* LeO H-246 (Lioré-et-Olivier): 2336\* LeO H-254 (Lioré-et-Olivier): 2335\* LeO H-255 (Lioré-et-Olivier): 2335\* LeO H-256 (Lioré-et-Olivier): 2335\* LeO H-257, -257 bis (Lioré-et-Olivier): 2335\* LeO H-258 (Liore-et-Olivier): 2335\* Leone (CANT Z:1018): 1017\* Léopard (Cerva CE.45): 1097\* Leopard Moth (de Havilland D.H.85): 1373\* Leopoldoff L.7 Colibri: 2312\* Lerwick (Saro S.36): 1623, 2880\* Let Aero 45: 2313\* Let Aero 145: 2314\* Let L-40 Meta-Sokol: 2312\* Let L-200 Morava: 2312\*, 2313\* Let L-300: 2312\*, 2313\* Let L-410 Terbolet: 2313\* Let M1 Sokol: 2313\* Let M2 Skaut: 2313\* 1.ct M3 Bonzo: 2313° Let Super Aero; 2313\*, 2314\* Let Z-37 Cmelák: 2314\* Letord 1: 2314\* Letord 2: 2314\* Letord 3: 2314\* Letord 4: 2314\* Letord 5; 23|4" Letord 7: 2314\* Letord 9: 2314\* Letov S 1: 2314\*, 2315\* Letov S 2: 2314", 2315" Letov S 3: 2315\* Letov S 4: 2315\* Letov S 5: 2315\* Letov S 6: 2315\* Letov S 7: 2315° Letov S 8: 2315\* Letov S 10: 2315\* Letov S 12: 2315\* Letov S 13: 2315\* Letov S 14: 2315\* Letov S 16: 2315" Letov S 18: 2315\* Letov S 19: 2315" Letov S 20: 2316\* Letov S 21: 2316" Letov § 25: 2316\* Letov \$ 28: 2316\* Letov S 31: 2316\* Letov \$ 32: 2316\* Letov S 33: 2316\* Letov \$ 39: 2316\* Letov \$ 50: 2316" Letov S 118: 2315\* Letov S 128: 2316\* Letov S 139; 2316\* Letov S 218: 2315\* Letov S 228E: 2316\* Letov S 231: 2317\* Letov S 239: 2316\* Letov S 328: 2317\* Letov SH1: 2314\* Letov SM1: 2315 Levasseur PL 1: 2317\* Levasseur PL 2: 2317\*, 2318\* Levasseur PL 3: 2318\* Levasseur PL 4: 2318\* Levasseur PL 5: 2318\* Levasseur PL 6: 2318\* Levasseur PL 7: 2318\* Levasseur PL 8: 2318\* Levasseur PL 9: 2319\* Levasseur PL 10: 2319\* Levasseur PL, 14: 2319\* Levasseur PL 15: 2319\* Levasseur PL 101: 2319\* Levasseur PL 107; 2319\* Levasseur PL 108: 2319\* Levasseur PL 151: 2319\* Levasseur PL 154: 2319\* Levasseur Pl., 200: 2319\* Levasseur PL 201; 2319\* Lévasseur PL 400: 2319\* Levasseur PL 401: 2319\* Lévéque (F.B.A.): 1619\* Levy G.L.40: 2143, 2319\*, 2320\* Lévy-Biche LB 2: 2320\* Lévy-Biche LB 4: 2320° Lévy-Biche LB 6: 2320\* Lewis & Vought VE-7; 3074\*, 3075\* L.F.G. V 13 Strela: 2276\* L.F.G. V 19 Stralsund: 2275\*, 2276\* L.F.G. V 20 Arkona; 2276\* L.F.G. V 101 Jasmund: 2276\* L.F.G. V 130 Strela: 2276\* L.F.G. W: 2276\* L.F.G. WD: 2276\* 1..F.G. Roland C.II: 2274\*, 2275\* L.F.G. Roland C.III: 2274\* L.F.G. Roland C.V.; 2275\* L.F.G. Roland C.VIII: 2274\* L.F.G. Roland D.I: 2275\* L.F.G. Roland D.II: 2275\* L.F.G. Roland D.HA: 2275\* L.F.G. Roland D.III; 2275\* L.F.G. Roland D.JV: 2275\* L.F.G. Roland D.V: 2275\* L.F.G. Roland D.VI; 2275\* L.F.G. Roland D.VIa: 2275\* L.F.G. Roland D.VIb: 2275\* L.F.G. Roland D.VII; 2275\* L.F.G. Roland D.IX: 2275\* L.F.G. Roland D.XIII: 2275\* L.F.G. Roland D.XIV: 2275\*

L.F.G. Roland D.XV: 2275\* L.F.G. Roland D.XVI: 2276\* L.F.G. Roland D.XVII: 2276\* L.F.G. Roland G.I: 2276\* LGL-32C.1 (Gourdou-Leseurre): 1994\* LGL-32HY (Gourdou-Leseurre): 1994\*, 1995\* LGL-33C.1 (Gourdou-Leseurre): 1995\* LGL-34C.1 (Gourdon-Leseurre): 1995\* LGL-390 (Gourdou-Lescurre): 1995" LH, 10 (Hanriot): 2080\* LH.11 (Hanriot): 2080\* LH.12 (Hannot); 2080° LH.13 (Hanriot): 2080\* LH.16 (Hanriot H.16); 2080\* LH.21 (Hanriot): 2080\* LH.30 (Hanriot): 2080\* LH.41 (Hanriot); 2096\* LH.42 (Hanriot): 2096" LH.60 (Hanriot): 2080\* LH.61 (Hanriot); 2080\* I.H.70 (Hanriot): 2080\* LH.80 (Hanriot): 2080\* LH.130 (Hanriot): 2096\* LH.131 (Hanriot): 2096\* LH.431 (Hanriot): 2092\* LH.437 (Hanriot): 2092\* Li-2 (Lisunov/Douglas DC-3): 1539", 2282, 2344, 2422, 2784 Libeccio (Caproni Bergamaschi Ca-310): 1057\* Libelle (Dornier): 1495\* Libellula (Miles M.39B): 2512\* Libeliula, II, III, IV (Manzolini): 2414\* Liberator (Consolidated B-24): 521, 865, 882, 901, 903, 922, 1062, 1063, 1084, 1102, 1103, 1124, 1125, 1174\*. 1175°. 1176°, 1177°. 1185. 1283. 1442, 1446, 1462, 1481, 1483; 1484, 1501, 1502, 1503, 1506, 1521, 1522, 1523, 1524, 1525, 1645, 1665, 1682, 1683, 1684, 1701, 1703, 1704, 1705, 1723, 1845, 1881, 1882, 1901, 1902, 1905, 1922, 1943, 1944, 1945, 1961, 1962, 1963, 1964, 2404, 2504, 2524, 2543, 2562, 2981, 3004, 3023, 3042, 3043, 3044, 3062, 3064, **3082**, 3083 Liberty Mailplane (Curtiss): 1252\* LIBIS 160: 2276\* LIBIS KB-6 Matajur; 2276\* LIBIS KB-11 Branko; 2276\* Liftmaster (Douglas C-118A): 1554\*, 1555", 2582 LIG-8 (NIAI): 2575\* Light Sport (Curtiss-Wright CW-17): Lightning (BAC): 476\*, 477\*, 502, 503, 742, 743, 1304 Lightning (Lockheed P-38): 863, 882, 884, 904, 923, 1124, 1125, 1463, 1483, 1484, 1504, 1521, 1522, 1523, 1524, 1526, 1841, 1845, 1863, 1864, 1884, 1902, 1904, 1921, 1922, 1924, 1943, 1945, 1962, 1963, 2360\*, 2503, 2524, 2542, 2564, 3004, 3022, 3023, 3024, 3044, 3062, 3064, 3082, 3083, 3084 «Lily» (Kawasaki Ki-48); 2240°, 2944, 2963, 2984, 3022, 3024, 3043, 3062, LlM-1, -2 (PZL/Mikoyan-Gurevich MiG-15): 2479\* LIM-3 (PZL/Mikoyan-Gurevich MiG-15 UTI): 2479\* (PZL/Mikoyan-Gurevich 1.1M-5M MiG-17): 2479\* LIM-5P (PZL/Mikoyan-Gurevich MiG-17F): 2479\* LIM-6 (PZL/Mikoyan-Gurevich MiG-17): 2479\*, 2902 LIM-7 (Mikoyan-Gurevich MiG-19): 2480\* Limousine (Salmson): 2878\* Limousine I, II, III (Westland): 3080\* Lince (Breda Ba.88); 857\* Lincock (Blackburn F.2): 676\*, 2712 Lincoln (Avro 694): 456\*, 457\*, 1203, 1204. 1242 Lindbergh Special (Curtiss): 1252\* Lioré-et-Olivier LeO 4: 2320\* Lioré-et-Olivier LeO 4/1: 2320\* Lioré-et-Olivier LeO 5: 2320° Liore-et-Olivier LeO 6/2: 2320\* Lioré-et-Olivier LeO 7: 2320\* Lioré-et-Olivier LeO 8: 2334\* Lioré-et-Olivier LeO 9: 2334\* Lioré-et-Olivier LeO 12: 2320\* Lioré-et-Olivier LeO 20: 2320\*, 2332\* Lioré-et-Olivier LeO 21; 703, 2332\* Lioré-et-Olivier LeO 25: 2335\* Liore-et-Olivier LeO 40: 2332\* Lioré-et-Olivier LeO 41: 2332\* Lioré-et-Olivier LeO 50: 2972\* Lioré-et-Olivier LeO 121: 2320\* Lioré-et-Olivier LeO 122.01: 2320\* Lioré-et-Olivier LeO 123: 2320° 2963. 2981. 2982. 3004. 3062 Lioré-et-Olivier LeO 201: 2320° Lockheed hiderivas: 2365-2371 Lioré-et-Olivier LeO 203: 2332\* Lockheed C-5 Galaxy: 2505-2511 Lockheed C-5 Galaxy: 101, 102, 103, Lioré-et-Olivier LeO 204: 2332" Lioré-et-Olivier LeO 206: 2332\* 124, 723, 2353\*, 2484 Lioré-et-Olivier LeO 207: 2332\* Lockheed C-130 Hercules: 305-314 Lioré-et-Olivier LeO 208: 2320\* Lockheed C-130 Hercules: 24, 85, 102, 103, 123, 325, 502, 722, 724, 763, 764, Lioré-et-Olivier LeO 211: 2332\* 1222, 1224; 1304, 1603, 2121, 2124. Lioré-et-Olivier LeO 212: 2332\* Lioré-et-Olivier LeO 213: 2332\* 2353\*, 2354\*, 2484, 2682, 2683, 2684, Lioré-et-Olivier LeO 214: 2332\* 2703, 2724, 2725, 2741, 2922, 2923, Lioré-et-Olivier LeO 252: 2335° 2924 Lioré-et-Olivier LeO 253: 2335\* Lockheed C-130 Hercules Lioré-et-Olivier LeO 300: 2333\* AC-130: 44, 102, 1605, 2354" Lioré-et-Olivier LeO 451: 223, 263, DC-130: 102 281. 1842. 2333\* EC-130: 45, 722, 2004, 2682, 2684

Lioré-et-Olivier LeO 453: 2333\* Liore-et-Olivier LeO 455: 2333\* Liore-et-Olivier LeO C.30: 302, 2333\* Lioré-et-Olivier LeO C.34: 2333\* Lioré-et-Olivier LeO C.301 (Cierva C.30A): 1155\*, 2333\* Lioré-ét-Olivier LeO C.302: 2333" Lioré-et-Olivier LeO C.304: 2333\* Lioré-et-Olivier LeO CL.10: 2333\* Lioré-et-Olivier LeO H-6: 2320° Lioré-et-Olivier LeO H-10: 2334\* Lioré-et-Olivier LeO H-13: 2334\* Lioré-et-Olivier LeO H-15: 2334\* Lioré-et-Olivier LeO H-18: 2334\* Lioré-et-Olivier LeO H-22: 2334\* Lioré-et-Olivier LeO H-23: 2334\* Lioré-et-Olivier LeO H-23-2: 2334\* Lioré-et-Olivier LeO H-24: 2334\*, 2335\* Lioré-et-Olivier LeO H-24-2: 2334\*, 2335\* Lioré-et-Olivier LeO H-24-2/1: 2334\*. 2335" Lioré-et-Olivier LeO H-27: 2335" Lioré-et-Olivier LeO H-43: 2335\* Lioré-et-Olivier LeO H-46: 2335\* Lioré-et-Olivier LeO H-47: 2336\* Lioré-et-Olivier LeO H.49: 2972° Lioré-et-Olivier LeO H-132: 2334\* Lioré-et-Olivier LeO H-133: 2334" Lioré-et-Olivier LeO H-134: 2334\* Lioré-et-Olivier LeO H-135: 2334\* Lioré-et-Olivier LeO H-136: 2334\* Lioré-et-Olivier LeO H-181: 2334\* Liore-et-Olivier LeO H-190 serie: 23.36 Lioré-et-Olivier LeO H-221: 2334\* Lioré-et-Olivier LeO H-246: 2336\* Lioré-et-Olivier LeO H-254: 2335\* Lioré-et-Olivier LeO H-255: 2335° Lioré-et-Olivier LeO H-256: 2335" Lioré-et-Olivier LeO H-257, -257 bis: 2335\* Lioré-et-Olivier LeO H-258: 2335\* LIPNUR LT-200: 2276", 2694" Lisunov Li-2 (Douglas DC-3): 1539\*, 2282, 2344, 2422, 2784 Little Henry (McDonnell, XH-20): Little Zipster (Bensen B-9): 617\* «Liz» (Transporte Modelo 12 Shinzan-Kai/Nakajima G5N): 2578\* \* LJW.7 (Tugan Gannet): 3014\* LK (NIAI): 2575\* LK (Sukhoi Su-11): 2976\* LK-1 (NIAI); 2575\* LK-3 (Grigorovich DG-56): 2000° LL-143 (Beriev Be-6 «Madge»): 619\* Lloyd C.I: 2336\* Lloyd C.II: 2336\* Lloyd C. III: 2337\* Lloyd C.IV: 2337\* Lloyd C.V: 2337\* LM (Fuji): 1919\*, 1920\* L.M.5 (Lombardi): 2380\* L.M.7 (Lombardi): 2380\* L.N.10 (Loire-Nieuport): 2379\* L.N.40 (Loire-Nieuport): 2379\*. 2614 L.N.42 (Loire-Nieuport): 2379\* L.N.401 (Loire-Nieuport): 2379\*, 2614 L.N.402 (Loire-Nieuport): 2379\* L.N.411 (Loire-Nicuport): 2379\*, 2614 LNE-I (Pratt-Read): 2777\* LNR (Aeronea L-3): 74\* LNT-1 (Tayloreraft L-2): 2999\* Leadmaster (Cancargo CBY-3): 998\* Lockheed 1 Vega: 2337\* Lockheed 2 Vega: 2337\* Lockheed 3 Air Express: 2221, 2337\* Lockheed 4 Explorer: 2337\* Lockheed 5 Vega: 2222, 2223, 2337\* Lockheed 7 Explorer: 2338\* Lockheed 8 Altair (XRO-1): 2338\* Lockheed 8 Sirius (DL-2): 2338\* Lockheed 9 Orion (UC-85): 2223, 2338\* Lockheed 10 Electra (C-36): 23387. 2339\*, 2383, 2401 Lockheed 12 Electra Junior: 2339\* Lockheed 14 Super Electra: 2339\*, 23401, 2382, 2383, 2384, 2402 Lockheed 18 Lodestar: 2340°, 2383. 2384, 2404 Lockheed 37 Harpoon: 1263, 2340\* Lockheed 37 Ventura: 845, 865, 882, 885, 902, 1661, 1683, 2340\*, 2352\*. 3004 Lockheed 89 Constitution: 2352\* Lockheed AH-56A Cheyenne: 382. 2353\* Lockheed B14L Hudson: 603, 622, 842, 1083, 1102, 1622, 1623, 1644, 1645, 1662, 1664, 1665, 1681, 1682, 1683, 1701, 1702, 1722, 2044; 2357\*, 2358\*,

HC-130P; 102, 103, 105, 1543, 2463, 2464 KC-130: 102, 103, 1545 L-100-30; 2354, 2783 Lockheed C-141 StarLifter: 1865-1871 Lockheed C-141 StarLifter: 101, 723, 724, 2354\*, 2355\*, 2484 Lockheed Constellation; 2245-2252 Lockheed CP-140 Aurora: 522, 2359\* Lockheed EC-121K (WV-2) Warning Star: 43, 2355, 2356\* -121R; 43, 45, 2356\* Lockheed Electra y Orion: 2545-2552 Lockheed F-94; 2385-2391 Lockheed F-94 Starfire: 1801, 1802, 1803, 1804, 2356\* Lockheed F-104 Starfighter: 1426-1433 Lockheed F-104 Starfighter: 22, 25, 345, 1185, 2004, 2356\*, 2357\*, 2465, 2742 Lockheed Hudson: 2357", 2358" Lockheed L-049 Constellation: 2044. 2355\*, 2422, 2424, 2441, 2581, 2582, 2583, 2622 PO-1W (WV-1): 362 Lockheed L-49 (C-69): 2355°, 2442, 1443 Lockheed L-188 Electra: 2352\*, 2353\*, 2604 Lockheed L-649 Constellation: 2355\*. 2443, 2583 Lockheed L-749 Constellation: 2355\*. 2584 Lockheed L-1011 TriStar: 2358\*. 2359\*, 2662, **2663**, 2783 Lockheed L-1011-500 Advanced Tri-Star: 2358\*, 2359\*, 2663 Lockheed L-1049 Super Constellation: 2184, 2355\*; 2443, 2583, 2584 C: 2584 G: 2584 H: 2782, 2783 Lockheed L-1649A Starliner: 2355", 2356\*, 2443, 2584 Lockheed Modelo 1329 Jet Star I/II: 2359\* Lockheed P2V Neptune; 2985-2991 Lockheed P2V Neptune: 103, 522, 2372\*, 2373\*, 2702 OP-2E: 42, 45 Lockheed P-3 Orion: 103, 322, 324, 325, 522, 524, 2359\*, 2360\*, 2744 Lockheed P-38 Lightning: 1264-1272 Lockheed P-38 Lightning: 863, 882, 884, 904, 923, 1124, 1125, 1463, 1483, 1484, 1504, 1521, 1522, 1523, 1524, 1526, 1841, 1845, 1863, 1864, 1884, 1902, 1904, 1921, 1922, 1924, 1943, 1945, 1962, 1963, 2360\*, 2503, 2524. 2542, 2564, 3004, 3022, 3023, 3024, 3044, 3062, 3064, 3082, 3083, 3084 Lockheed F-80 (Shooting Star): 2385-Lockheed P-80 Shooting Star: 1742, 1745, 4761, 1781, 1782, 1784, 1802, 1804, 1822, 2372\* Lockhood Q-Star; 2373\* Lockheed QT-2: 2373\* Lockheed S-3A Viking: 785-791 Lockheed S-3A Viking: 324, 522, 2374\* LockheedSR-71 + Blackbird+: 1626-1632 Lockheed SR-71 «Blackbird»: 2104, 2374\*, 2483, 2484 Lockhood T2V-1 SeaStar: 2372\* Lockheed T-33A: 2372", 2464, 2465, 2742. 2744 Lockheed TR-1: 2686-2691 Lockheed TR-1A: 964, 2375\* Lockheed TriStar: 2085-2091 Lockheed U-2: 2686, 2691 Lockheed U-2: 963, 964, 2374", 2375", 2483 Lockheed Vega 35: 2375\* Leckheed Vega Starliner: 2375\* Lockheed VZ-10 Hummingbird: 2375\* Lockheed XFV-1: 2357\* Lockheed XP-58 Chain Lightning: 2.360\* Lockheed YO-3A: 2373\* Lodestar (Lockheed 18): 2340\*, 2383, 2384, 2404 Loening Air Yacht: 2376° Loening COA-1: 2376\* Locating M-8: 2376\* Loening M-8-0. -1, -15: 2376\* Loening OA: 2376\* Loening OL: 2376" Loening PW-2: 2376\* Loening Wasp Amphibian: 2376" Loening/Keystone OL-9: 2376\* Lohner B series: 1321, 1322, 1324, 2376\* Lohner C.I.: 2376\* Lohner Caza Triplano: 2376\* Lohner E: 2377\* Lohner I.: 2377\* Lohner R: 2377\* Lohner Tipo S: 2377 Loire 11: 2377\* Loire 30: 2377\* Loire 43: 2377\* Loire 45: 2377\* Loire 46: 702, 2377 Loire 50: 2377\*, 2378\* Laire 60: 2378\* Loire 70: 2378\* Loire 102: 2378\* Loire 130: 2378\* Laire 210: 2379\*

Loire 250: 2379"

Loire 601: 2378" Loire-Nicuport L.N.10: 2379\* Loire-Nieuport L.N.40: 2379\*, 2614 Loire-Nieuport L.N.42: 2379\* Loire-Nieuport L.N.401: 2379\*, 2614 Loire-Nieuport L.N.402: 2379" Loire-Nicuport L.N.411: 2379\*, 2614 Lombardi L.M.5 Aviastar: 2380\* Lombardi L.M.7: 2380° London (Saro A.27): 1302, 1622, 1623, 2879\* Long-Range Monoplane (Fairey): 1716\* Long Ranger (Agusta-Bell AB206): «Longhorn» (Farman M.F.7): 1321, 1322, 1760\* Longhorn (Gates Learjet 29): 1934\* Longhorn 55 (Gates Learjet): 1935\* Loring C.1: 2380\* Loring E.H: 2380\* Loring R-1: 1342, 1343, 2380\* Loring R-2: 2380\* Loring R-3: 2380° «Lorna» (Kyushu QIW Tokai): 2274\* Lorraine (Renard R-31): 2794\* Loś (P.Z.L. P.37): 144, 145, 2674\* Loughead F-1: 2640° Loughead S-1: 2640\* LP-50, -55, -65 (Porterfield Collegiate): 2760 LR (Kocherigin): 2257\* LRA-1 (Allied): 215\*, 216 LSh (Grigorovich): 2014\* LT-1 (Stearman): 2958\* LT-65 (Swallow): 2996\* LT-200 (LIPNUR): 2276°, 2694° Lübeck-Travemünde F1: 2380\* Lübeck-Travemünde F2: 2380\* Lübeck-Travemünde F4: 2380\* Lublin R-VIII (Plage & Laskiewicz R-VIII): 2740\* Lublin R-XIII (Place & Laskiewicz R-XIII): 145, 2740\* Lucifer (Bristol Tipo 83A): 918\* Tipo 83B; 918" Luciole (Caudron C.270); 1078\* Lunar-Rocket (Maule M-5): 2435\* LUSAC-11 (Packard-Le Père): 2678\* LUSAC-21 (Packard-Le Père): 2678\* Luscombe 4 (Modelo 90): 2380\* Luscombe 8 (Modelo 50): 2380\* Luscombe Modelo 11A Sedan: 2392\* Luscombe Phantom: 2380° 1.usso (Macchi M.18): 2395\* L.V.G. B.I: 2277\* L.V G. B.H: 2277\* 1..V.G. B.HI; 2277\* L.V.G. C.I: 2277\* L.V.G. C.II: 2277\* 1...V.G. C.III: 2277\* L.V.G. C.IV: 2277\* L.V.G. C.V: 2277\* L.V.G. C VI: 2277\* L.V.G. C.VIII: 2277\* I..V.G. D.H (D.12): 2277\* L.V.G. D.III: 2277\* L.V.G. D.IV: 2277\* L.V.G. D.V: 3277\* L.V.G. D.VI: 2277\* L.V.G. E.I: 2277\* L.V.G. G.I: 2277\* L.V.G. G.III. 2277" L.W.D. Junak -1, -2, -3: 2278= L.W.D. Szpat -2, -3, -4: 2278\* L.W.D. Zak -1, -2, -3; 2278\* L.W.5. 2: 2278\* L.W.S. 3 Mewa: 2278\*, 2279\* L.W.S. 4 (P.Z.L.30): 2279\*, 2674 L.W.S. 6 Zubr: 2279\* L.W.S. 7 Mewa 2: 2279\* L.W.S. Mewa B: 2279\* LXD1 (Transporte Experimental Tipo D/Douglas DC-4E): 1540\* Lynx (Aérospatiale/Westland): 381, 385, 762, 1562, 1563, 2684, 2703, Lynx (Gulfstream American): 2054\* Lynx (Westland): 3092\* Lysander (Westland): 242, 262, 425. 622, 1022, 1283, 2041, 2042; 2043, 3062, 3092\*, 3093\* L-1A (Doman): 1455\* LZ-2A Pelican (Doman): 1455" LZ-4 (Doman): 1455\* LZ-5, -5-2 (Doman): 1455\* M M (Tipsy): 3012\* M.I (Fokker Spin series): 1897\*

Loire 501: 2377\*, 2378\*

M.II (Fokker Spin series): 1897\* M.III (Fokker Spin series): 1897\* M.IV (Fokker Spin series): 1897\* M.1 (Bartel): 497\* M-1 (Douglas): 1574\* M-1 (Engineering Division): \$612" M-1 (Grigorovich): 2012\* M1 (Let): 2313\* M.1 (Miles): 2497\* M-1 (Moreland); 2560° M.1 (Ryan): 2203, 2835\* M-1.-1A (Sperry/Engineering Division) Messenger): 2955" M1-80 (Mars): 1936\* M.1A (Bristol Tipo 10); 8981

Volumen Pagente 2 361- 53 521- 7 (04)-(30) 13411-15-1501-1-1 1821-2 9 2(14)-21-10 11 2601-23 12 1841.1

M.1B (Bristol Tipo 11): 898"

M.1C (Bristol Tipo 20): 899\*

MIE (Let MID): 2313"

M-2 (Grigorovich): 2012\*

M.2 (Miles): 2497\*, 2498\*

M2 (Let): 2313°

M-2 (Ryan): 2835\*

M-2 (Stearman): 2958\*

M.4D (Bristol Tipo 77): 898\*. ---

M-2 (Douglas): 1574\*, 2202, 2203

M-2 (Gourdou-Leseurre): 1997\*

M.2F -M.2T (Miles Hawk Maj ries): 2498° M2-F1 (Northrop): 2655\* M2-F2 (Northrop): 2655 M2-F3 (Northrop): 2656\* M.2W-M.2X (Miles Hawk Trans-2497\*, 2498\* M-3 (Douglas): 1574\* M-3 (Grigorovich): 2012\* M3 (Let); 2313" M.3 (Miles): 2498\* M-4, -4A (Douglas): 1874", 2202 M-4 (Grigorovich): 2012\* M.4 (Macchi): 2393\* M-4 (Maule): 2435\* M.4 (Miles): 2498\* M-4 (Myasishchev): 1583, 2573\* M.5 (Fokker M series): 1897\* M-5 (Grigorovich): 2012\*, 2882 M.5 (Macchi): 2393\* M-5 (Maule): 2435\* M.5 (Miles): 2498\* M-5 (Muniz): 2572\* M.6 (Fokker M series): 1897 M-6 (Grigorovich): 2012\* M.6 (Macchi): 2393\* M-6 (Maule): 2435\* M.6 (Miles): 2498\* M6A (Aichi): 155\*, 156\* M.7 (Fokker M series): 1897\* M-7 (Grigorovich): 2012\* M.7 (Macchi): 2393\* M.7 (Miles): 2498\* M-7 (Muniz): 2572\* M.8 (Fokker M series): 1897 M-8 (Grigorovich): 2012\* M-8 (Locning): 2376\* M-8 (Macchi): 2393\*, 2394\* M-8 (Miles): 2498\* M-8 -0, -1, -15 (Locning): 2376\* M.9 (Fokker M series): 1897\* M-9 (Grigorovich): 2012\*, 2882 M.9 (Macchi): 2394\* M.9 (Miles): 2498\*, 2499\* M-9 (Muniz): 2572\* M-9A (Miles): 2498\* M.10 (Fokker M series): 1597\* M.11 (Fokker M series): 1897 M-11 (Grigorovich): 2012\*, 2013. M-11 (Muniz): 2572" M.11A (Miles): 2499\* M-12 (Beriev): 522, 524, 620 M-12 (Grigorovich): 2012", 2013" M. 12 (Maechi): 2394\* M.12 (Miles): 2499\* M.13 (Miles): 2499\* M.14 (Fokker EII, EIII): 1877\* M.14 (Maechi): 2394\* M-14 (Marquardt): 2414\* M.14 (Miles): 2499\*, 2500\* M.15 (Fokker E.IV): 1877\* M-15 (Grigorovich): 2013\* M.15 (Maechi): 2394\* M.15 (Miles): 2499\* M-15 (P.Z.L. Mielec): 2676\* M.16 (Fokker M series): 1897\* M-16 (Grigorovich): 2013\* M:16 (Macchi): 2394\* M.16 (Miles): 2500\* M.17 (Fokker M series): 1897\* M.17 (Macchi): 2395\* M.17 (Miles): 2499\* M-18 (B.F.W.): 494\* M.18 (Fokker M series): 1897\* M.18 (Macchi): 681, 1342, 1343, 2365 M.18 (Miles): 2499\* M-18 (Mooney): 2536\* M-18 (P.Z.L.Mielec): 2676\*, 2677\* M.19 (Fokker M series): 1897\* M-19 (Grigorovich): 2012" M.19 (Macchi): 2395\* M.19 (Miles): 2498\*, 2499\* M.19 (Muegyetemi Sportrepulo Egye sulet): 2572\* M-20 (B.F.W.): 494\* M.20 (Fokker M series): 1897\* M.20 (Macchi): 2395" XXVI

McDonnell F-4 Phantom II: 4, 5, 21, 22. Martin 167 Maryland: 603, 624, 662, Mauler (Martin AM-1): 2416\* Marchi M.C. 100: 2398\* M-20 (Mooney): 2356\* \*Mavis\* (Kawanishi H6K): 2235\*, 664, 1022, 1023, 1024, 1042, 1043, 24, 42, 323, 344, 345, 504, 505, 742, M-20 (F.Z.L. Mielec/Piper PA-34 Se-Macchi M.C.200, M.C.202 y M.C.205: 2944, 2982, 3001, 3004, 3021 743, 744, 942, 963, 1542, 2002, 2103, 1063, 1084, 1643, 2415° neca): 2737\* 1546-1553 M.21 (Messerschmitt); 2459\* Martin 170 Mars: 2415\*, 2416\* Max Holste M.H.52: 2435", 2436" 2121, 2123, 2124, 2436\*, 2437\*, 2483, Macchi M.C.200 Saetta: 581, 583, 584, Martin 187 Baltimore: 1063, 1064, Max Hoiste M.H.53: 2435", 2436" 3744 M.21 (Muegyetemi Spontrepulo Egye-602, 604, 606, 625, 643, 1023, 1041, 1062, 1063, 1905, 2398\*, 2399\* 1065, 1102, 1103, 1104, 1302, 1842, Max Hoiste M.H.151: 2436 F-4B: 1543 sulet): 2572\* Max Holste M.H.152: 2436\* F-4C: 25 M-21 (F.Z.L. Mielec): 2677\* Macchi M.C.201; 2399\* 1862, 1883, 1905, 1924, 2416° F-4D: 25, 122, 1542, 2744 Max Holste M.H.250 Super Broussard: M.22 (Fokker M series): 1897\* Macchi M.C.202 Folgore: 844, 1023. Martin AM-1 Mauler: 2416\* M.22 (Messerschmitt): 2459\* 1062, 1063, 1064, 1065, 1083, 1084, F-4E: 122, 2121, 2123 Martin B-10: 681, 2416\*, 2417\* 2763 Max Holste M.H.1521 Broussard: F-4G «Wild Weasel»: 345, 963 1103, 1125, 1844, 1845, 1862, 1883, Martin B-12: 2416", 2417" M-22 (Mooney): 2536" 1902, 1905, 1943, 2399\* 1162, 1164, 2436\* F-4K: 743 M-23 (B.F.W.): 495\* Martin B-14: 2416", 2417" Max Holste M.11.1522: 2436\* M-25, -23 bis (Grigorovich): 2012\* F-4M: 743 Martin B-26 Marauder: 1025-1211 Macchi M.C.205V Veltro: 1845, 1905, «May» (Hyushin H-38): 522, 523. RF-4C: 25 1943, 1962, 2043, 2399\*, 2400\* Martin B-26 Marauder: 884, 885, 904. M-24, -24 bis (Grigorovich): 2013\*, RF-4E: 2121 Marchi M.C.206: 2400\* 921, 924; 1124, 1443, 1842, 1843. 20014\* McDonnell F-101 Vondoo: 2965-2911 M.24 (Macchi): 1344, 2395\*, 2396\* Mayfly (Helton H.A.C.1): 2059\* Macchi M.C.207; 24(k)\* 1844, 1864, 1884, 1902, 1903, 1922, McDonnell F-10 | Voodoo; 22, 2437". Mayo Composite (Short): 1547 1924, 2417\*, 2418\*, 2503, 2541, 2542. M.24 (Messerschmitt): 2459\* Macchi Parasol: 2400° M.24 (Mites): 24991, 24991 2438\*, 2481 Macchi-Nieupon 29: 2599" MB-1 (Martin): 24191 2564, 3003, 3004 MB-1, -2, -3 (Thomas-Morse): 3000\* M,24 (Muzevetemi Sportrepulo Egye-Mach-Trainer (Fokker S.14): 1898". Martin B-57: 3, 24, 43, 1183, 1604, RF-101: 2, 1543 M.B.1 (Martin Bakes): 2453' McDonnell FH-1 Phantom: 2439\*, sulet): 2573. 24:3 MB-2 (Martin): 2419-24401 M-24 (P.Z.L. Mielec): 2677\* Martin MH-1: 2419\* Madge» (Beriev M-12 Be-6, -12): 522. M.B.2 (Martin Baker): 2433 McDonnell Modelo 120: 2449 M.25 (Messerseimitt): 2460" Martin MH-2: 24195 544, 6191 M.B.3 (Martin Baker): 2433\* McDonnell XF-85 Goblin: 1583. 2437\* M.25 (Miles): 2509° Martin MO: 2419\* Maestranza Central de Aviación M.H.4 (Martin Baker): 2433" Martin Modelo 123: 2416" McDonnell XF-88: 2437" M.26 (Macchil: 2394) M.C.A. Tricicio: 2417 M.26 (Messerschmitt): 2459°, 2460° Maestro (Yakoviev Yak-28 u): 3115" Martin Modelo 130 China Chipper: M.B.5 (Martin Baker): 2433\* McDonnell XF2D-1 Banshee: 2438" M.27 (Messerschmitt): 2460° 2364, 2364, 2403, 2419\* M.B.6 (Martin Baker): 2433" McDonnell XH-20 Little Henry: 2440\* Magister (Aerospatiale/Fouga CM. McDonnell XHJD-1 Whirlaway: 2440\* 170): 77\*, 78\*, 2082 MB-7 (Thomas-Morse): 3000\* Mi.27 (Miles): 2498\*, 2499\* Martin Modelo 139: 2417\*, 2944\* MB-9 (Thomas-Morse): 3000" McDonnell XP.67: 2440\* Nl.28 (Messerschmitt): 2460\* Magister (Miles M.14): 2499°, 2500° Martin Modelo 156: 2419\* M.29 (Messerschmitt): 2460° Martin Modelo 275: 2420\* MB-10 (Thomas-Morse): 3000\* McDonnell XV-1: 2440\* Magni Supervale PM-4-1: 2412" MB-11 (Besson H-5): 655\* M,30 (Messerschmitt): 2459\* Magni Vale PM-3-4: 2412\* Martin Modelo S: 2432\* McDonnell Douglas A-4 Skyhawk: 426-M.31 (Messerschimitt): 2460\* MB-12 (Besson H-3): 655° Martin Modelo T: 2432\* «Maiden» (Sukhoi Su-9U): 2978" MB 26 (Besson): 656\* M.32 (Messerschmitt): 2460\* «Mail» (Beriev Be-12 Tchaika): 620\* Martin Modelo TT: 2432\* McDonnell Douglas A-4 Skyhawk: 3, MB.35 (Besson): 656\* 4, 82, 502, 942, 1564, 1565, 2103, Martin NBS-1: 1257 M.33 (Mucchi): 2396" Maillet 20 (SFCA): 2852\* 2121, 2122, 2123, 2452\*, 2453\*, 2462, Martin P3M-1, -2: 1179\*, 2419\* M.B.36 (Besson): 656° Mailplane (Avro 627): 436\* M.33 (Messerschmitt): 2460\* Martin P4M Mercator; 964, 2420\* M.B.50 (Brochet): 994 2681, 2702, 2722, 2723, 2923 M.33 (Miles): 2500\* Mailplane (Boulton & Paul P.64): 835\* M.B.60 (Bloch): 716\* Martin P5M Marlin: 103, 2420\* McDonnell Douglas AV-8A: 324, 976\* M.35 (Messerschmitt): 2457, 2460\* Mailplane (Saro-Percival); 2954" M.B.60 (Brochet): 994\* McDonnell Douglas AV-8B; 976\* Martin PoM ScaMaster: 2420\* M.35 (Miles): 2512\* Mailwing (Pitcairn Pa-5): 2202, 2221. Martin PBM Mariner: 1645, 1662, M.B.61 (Bloch M.B.60): 716\* M.36 (Messerschmitt): 2460° McDonnell Douglas C-9 Nightingale: 2738\* 1683, 2432\* M.B.70 (Brochet): 994\* 725, 2454" M.37 (Messerschmitt): 2457\* Major (Adam Loisirs RA.15): 2414\* M.37 (Miles): 2500° Major (Robin DR.340 DR.400/140): Martin PM-1, -2: 2595 M.B.71 (Bloch): 716\* McDonnett Douglas C-17: 725, 2453\* Martin SC-1: 2432\*, 2433\* M.B.NO (Bloch): 716" McDonnell Douglas DC-9: 2845-2851 M.38 (Miles); 2512\* McDonnell Douglas DC-9: 1002, Martin SC-2: 2432\*, 2433\* M.B.80 (Brochet): 994" M.39 (Macchi): 2396\* MAK-10 (Makhonine): 2412" M,39B (Miles): 2512\* Martin T3M: 2432", 2433" M.B.81 (Bloch): 716\* 2453°, 2554", 2643 MAK-(01 (Makhogine); 2412\* Martin T4M: 2432\*, 2433\* M,40 (Macchi): 23961 MAK-123 (Makhonine); 2412\* M.B.100 (Brochet): 994\* McDonnell Douglas DC-10: 1045-1051 McDonnell Douglas DC-10: 2454\*. M.41 (Macchi): 681, 2396\* Martin T5M/BM: 2433\* M.B.101 (Brochet): 994\* Makhonine MAK-10: 2412" M.B.110 (Brochet): 994" Martin XB-48; 2418\* 2661, 2662, 2784 M.50 (Miles): 2500° Maklionine MAK-101: 2412\* M.B.120 (Bloch): 716\* McDonnell Douglas F-4 Phantom II: Martin XB-51: 2418\* M-50 (Musubishi) 2516" Makhonine MAK-123: 2412\* Martin XP2M: 2419 26-33 M.50 (Myasishchev): 2573\* Malibu (Piper PA-46-310P): 2738\* M.B.120 (Brochet): 994\* M.B.130 (Bloch): 716", 717" M.52 (Macchi): 2396\*, 2397\* Martin Baker M.B.1; 2433\* McDonnell Douglas F-15 Eagle: 486-493 Mallard (Grumman G-73): 2038\* McDonnell Douglas F-15 Eagle: 342, Martin Baker M.B.2: 2433\* M.B.131 (Bloch): 716, 717\* M-32 (Myasishchev): 2573° "Mallow" (Beriev Be-10): 619", 620" 344, 544, 545, 762, 942, 1002, 1003. Martin Baker M.B.3: 2433\* M.B.133 (Bloch): 717 Malmo MF1-9 Junior: 2413\* M. S2R (Maechi): 2396", 2397\* Malmo MF4-9 Militrainer: 2413\* Martin Baker M.B:4: 2433\* 2021, 2024, 2121, 2122, 2454\*, 2455\*, M.B.134 (Bloch): 717" M.53 (Macchi): 2397\* Martin Baker M.B.5: 2433\* 2481, 2482, 2483, 2484, 2744, 2923 M.57 (Milest: 2512\* Malmö MF1-9B Trainer: 1243, 2413\* M.B.150 (Bloch): 717" M.B.151 (Bloch): 223, 263, 264, 717\* Martin Baker M.B.6: 24331 M.69 (Miles): 2424, 2513\* Malmö MF1-10 Vipan: 2413\* McDonnell Douglas F-15th Enhanced Eagle::2454\*, 2455\* M62 (Fairchild): 1674", 1675" Manazuru (Kokusai Ku-7): 2258\* Martin-Handasyde (Monoplano de M.H.152 (Bloch): 223, 263, 264, 282, M.65 (Miles): 2513\* Manchester (Avro 533): 399\* Pruebas Militares): 2434" 303, 304, 717\*, 718\* McDonnell Douglas F/A-18 Hornet: Manin-Handasyde 1912 Monoplano M.B, 155 (Bloch): 718\*, 719\* 1165-1171 M.67 (Macchi): 2497\* Manchester (Avro 679): 439\*, 1385, Militar: 2434" McDonnell Douglas F/A-18 Hornet: 1386, 1402, 1404, 1422, 1424 M.B.157 (Bloch): 719\* M.68 (Miles): 2513\* M.70 (Macchi): 2397\* Mancro C-123T: 2413\* Martin-Handasyde 1913 Monoplano: M.B.160 (Bloch): 719" 323, 344, 784, 942, 1563, 1564, 2002, 2003, 2455\*, 2482, 2483 M,71 (Macchi): 2396\* Mandrake (Yakoviev Yak-25 RD/Yak-2434\* M.B.16! (Bloch Languedec): 719". Martin-Handasyde N. 1: 2434\* 720\*, 2421 M.71 (Miles): 2513\* 26): 3114\* McDonnell Douglas KC-10A Exten-Martin-Handasyde N.º 2: 2434" M.B.162 (Bloch): 719\*, 720\* der: 723, 725, 1544, 1545, 2454°, Mangusta (Agusta A 129): 134\*, 135". M,75 (Miles): 2513\* M.B.170 (Bloch): 720\* 2484, 2663 M:77 (Miles): 2498\* Martin-Handasyde N.º 3; 2434\* McDonnell Douglas MD-80 series: 2845-Martin-Handasyde N.º 4H Dragonfly: M.B.174 (Blech): 303, 720\* M. 100 (Miles): 2513" Mann Egerton Tipo B: 2413\* 2434" M.B.175 (Bloch): 734\* 2851 M.101 (De Monge/Koolhoven FK 31); Mansyu Hayabusa: 2413\* Martinet (Centre/Siebel No.701); 1145 M.B.176 (Bloch): 734" McDonnell Douglas MD-80 series: 2259-Mansyn Hikoki Scizo K.K.: 2413\* Mansyu Ki-71; 2413\* M.B.177 (Bloch): 734" 2453\*, 2456\* Martinet (Miles M.25): 2500\* M.123 (Mauboussin): 2435\* McDonnell Douglas MD-90 series: Mansyu Ki-79: 2413\* Martinet (SNCAC NC.701/NC.702): M.B.200 (Aero/Bloch): 55\*, 734 M.124 (Mauboussin): 2435\* Mansyu Ki-98: 2414" 2857\* M.B.200 (Bloch): 223, 703, 734\* 2456\*, 2821 M.128 (Mauboussin): 2435\* McDonnell Douglas MD-100: 2456\*, Martinsyde A.D.C.I: 2434\* M.B.210 (Bloch): 703, 735\* Mansyu Ki-116: 2414" M,129 (Mauboussin); 2435\* M.B.211 (Bloch): 735\* Mantelli AM-10; 194\* Martinsyde A.V.1: 2434\* M. 160 (Mauboussin): 2435\* McDonnell Douglas MD-3300: 2821 Martinsyde F.1: 2434° M.B.220 (Bloch): 735\* Mantelli AM-11 Albatross: 194\* M.200 (Mauboussin): 2435\* M.B.221 (Bloch): 735\*, 2421 McDonnell Douglas YC-15: 2453\* Martinsyde F,2: 2434\* Mantis (Airco D.H.9): 175\* M-224-1 (Fairchild VZ-5): 1677° McDonnell Douglas/British Aerospace Martinsyde F.3: 2434\* M.B.308 (Macchi): 2400\* Manx (Handley Page H.P.75): 2078\* M.300 (Mauboussin): 2435\* Harrier II: 324, 944, 976°, 2456°, M.B.320 (Macchi): 2400\* Manzolini Libellula II, III, IV: 2414\* Martinsyde F.4 Buzzard: 1325, 1342, M.400 (Mauboussin): 2433\* 2457\* M.B.323 (Macchi): 2400\* 24,34 Maranda Air Company: 2414\* M-Defense (Standard E-1): 2956\* AV-8A: 2456\* M.B. 326 (Aermacchi): 20\*, 502, 1160\*, Maranda Falcon BM5: 2414" Martinsyde F.6: 2434\* MA-1 (Emigh): 1600\* -8B: 1564, 2456\* 2923, 2924 Maranda Hawk BM4: 2414\* Martinsyde Tipos A/AS: 2434\* MA-IB (Emair): 1600\* GR.MK5: 2456\* M.B.339 (Aermacchi): 34°, 35\*, 2004, Maranda Lark BM6: 2414\* Martinsyde G. 100; 24341, 2435\* «Mabel» (Mitsubishi B5M): 2517\* TAV-8B: 2456\* Maranda Super Loisirs BM1-A: 2414\* 2722, 2724, 2725 Martinsyde G.102: 2434", 2435" Macchi 416 (Fokker S.11): 1898\* McDonnell Douglas-Fokker MDF-100: Martinsyde RG: 2434", 2435" M.B.339K Veltro II (Aermacchi): 35\*, Marathon (Miles M.60): 2424, 2513\* Macchi L., 1: 2392\* 2823 Marathon I (Handley Page H.P.R.I): Martinsyde S.1: 2435" Maechi L..2: 2392\* MB.410 (Besson): 656°, 657° MD-12 (P.Z.L. Mielec): 2676\* Martlet (Southern): 2954\* 2513\* Macchi L.3 (M.3): 2392\* MD-80 series (McDonnell Douglas MB.411 (Besson): 656\* Marauder (Martin B-26): 884, 885, 904. Martlet Mks I-V (Grumman G-36): Maechi M.4: 2393\* DC-9): 2453", 2456" MBB 208 C Junior (Messerschmitt-1024, 1084, 1085, 1645, 1682, 1904, 921, 924, 1124; 1443, 1842, 1843. Macchi M.5; 2393\* 2019\*, 2020\* Bölkow-Blohm): 2413\* MD-90 series (McDonnell Douglas): 1844, 1864, 1884, 1902, 1903, 1922, Macchi M.6: 2393\* MBR-2 (Beriev): 634\* 2456\*, 2821 Marut (Hindustan HF-24): 983, 2160\* 1924, 2417\*, 2418\*, 2503, 2541, 2542. Macchi M.7: 2393\* «Mary» (Kawasaki Ki-32): 2239\* MBR-4 (Savoia-Marchetti S.62 bis): MD-100 (McDonnell Douglas): 2456\*, Macchi M.8: 2393\*, 2394\* **2564**, 3003; 3004 2014\*, 2894 2821 Marin (Farman F.150): 1740\* Maryland (Martin 167): 603, 624, 662, Maechi M.9: 2394" 664, 1022, 1023, 1024, 1042; 1043, M.D.303 (Dassault): 1315\* Marinens Flyvebatfabrikk: M.F.8: MBR-7 (Beriev): 635\* Macchi M.12: 2394\* M.D.311 (Dassault): \$164, 1315" 1063, 1084, 1643, 2415\* MBT (Martin MB-2): 2419° 24 4 Macchi M.14: 2394\* M.D.312 (Dassault): 1315\* M.F.9; Mascaret (SAN Jodel D.150): 2838\*, MC-1 (Mitsubishi): 2534" Flyvebatfabrikk Marinens Maechi M.15: 2394\* M.D.315 (Dassault): 1164, 1315\* 2414" 2839\* MC-4C (McCulloch): 2213\* Macchi M. 16: 2394\* M.D.316 (Dassault): 1315\* Marinens Flyvebatfabrikk M.F. 10: "Mascot" (Hyushin 11-28U): 2200\* MC-8 Mini Copter (Aerospace Gene-M.16 ldro: 2394\* M.D.320 (Dassault): 1315\* rall: 77" 2414" Masefield Variant DHC-1 (Bristol Air-Maechi M.17: 2395\* M.D.410 (Dassault): 1315\*, 1316\* MC-20-I (Mitsubishi Ki-57 «Topsy»): Marinens Flyvebatfabrikk M.F.11: craft): 1400° Marchi M.18: 681, 1342, 1343, 2395\* M.D.415 (Dassault): 1315\*, 1316\* Mashshaq (Saab-MFI 17 Supporter): 2533\* 2414\* AR: 2395 M.D.450 (Dassault): 1183, 1184, 1316\*, M.C.72 (Macchi): 2397\* 2877\* Mariner (Martin PBM): 1645, 1662, Macchi M.19: 2395\* 2062, 2064, 2082 Master (Miles M.9, M.19, M.24, M;C.73 (Macchi): 2397\* Macchi M.20: 2395\* 1683, 2432\* M.D.452 (Dassault): 1183, 1316", M.27); 2498\*, 2499\* Maritime (Fokker F.27): 1880\*, 2464 M.C.77 (Maechi): 2398\* M:20 Idro: 2395" 1317\*, 2061, 2062, 2081, 2082, 2083, Master (Mooney M-20D): 2356\* M.C.94 (Macchi): 2398\* Maritime (Gulfstream Aerospace Macchi M.24: 1344, 2395\*, 2396\* MAT (Sperry/Engineering Division M,C,99 (Macchi): 2398\* 2084. 2104 Macchi M.26: 2396\* Gulfstream III): 2053\* M.D.550 (Dassault): 1317\*, 1318\* Maritime Defender (Britten-Norman Messenger): 2955\* M.C.100 (Macchi): 2398\* Macchi M.33: 2396" MD-3300 (McDonnell Douglas): 2821 Matador (British Aerospace Harrier M.C.200 (Macchi): 581, 583, 584, 602, BN-2): 992\*, 993\* Macchi M.39: 2396\* MDF-100 (McDonnell Douglas-Fok-AV-, TAV- 88): 976", 1865 604, 606, 625, 643, 1023, 1041, 1062, Mark 21 (Mooney M-20C): 2536\* Macchi M.40: 2396: ker): 2823 Matajur (LIBIS KB-6): 2276\* 1063, 1905, 2398\*, 2399\* Marketeer (On Mark): 1498\* Macchi M.41: 681, 2396\* M.D.G. LD.45: 2392\* Marksman (On Mark): 1498\* Matica (Government Factories Tipo S-M.C.201 (Macchi): 2399\* Maechi M.52: 2396°, 2397° M.D.G. Midgy-Club: 2392\* Marlin (Martin P5M): 103, 2420\* 451M): 1997\* M.C.202 (Macchi): 844, 1023, 1062, Macchi M.52R: 2396", 2397" MDR-1 (Grigorovich ROM-2): 2013\* 1063, 1064, 1065, 1083, 1084, 1103, Marlin (Teal TSC-1A3): 3012\* Mauboussin Corsaire: 2435\* Macchi M.53: 2397° MDR-2 (Tupolev ANT-8): 3016\* 1125, 1844, 1845, 1862, 1883, 1902, Marquardt M-14; 2414\* Mauboussin M.123: 2435\* Macchi M.67: 2397\* MDR-3 (Chetverikov): 1139\* 1905, 1943, 2399° Mauboussin M. 124: 2435\* Marquise: (Mitsubishi MU-2): 2534\*. Macchi M.70: 2397.\* MDR-4 (Tupolev ANT-27): 1139\*. M.C.205V (Macchi): 1845, 1905, 1943, Mauboussin M.128: 2435\* Maechi M.71: 2396" 3016\* Mauboussin M.129: 2435\* 1962, 2043, **2399\*, 2400\*** Mars (Breguet 891R): 879\* Macchi M.B.308: 2400\* MDR-5 (Beriev): 635\* M.C.206 (Maechi): 2400\* Mauboussin M.160: 2435\* Mars (DFW): 1297\* Macchi M.B.320: 2400\* MDR-6 (Chetverikov): 1139\* Mars (Martin 170): 2415\*, 2416\* Macchi M.B.323: 2400\* Mauboussin M.200: 2435\* M.C.207 (Maechi): 2400\* Mauboussin M.300: 2435\* MDR-7 (Shavroy): 2900\* M.C.A Triciclo (Maestranza Central Mars I (Gloster): 1955\* Macchi M.C.72: 2397\*, 2398\* Me 109R (Messerschmitt): 2472\* de Aviación): 2412\* Mars Mks II, III, IV (Gloster): 1976\* Mauboussin M.400: 2435\* Macchi M.C.73: 2397\* Mars M1-80 Skycoupe: 1936\* McCulloch MC-4C: 2213\* Me 163 (Messerschmitt): 1482, 1526, Maule M-4: 2435" M.C.73 Idro: 2397\* 2460\*, 2504, 2524, 2544 McDonnell F2H Banshee: 1782, 1784, Martin 2-0-2: 2415\* Maule M-5: 2435\* Macchi M.C.77: 2398\* Me 208 (Messerschmitt): 2457\* Maule M-6 Super Rocket: 2435\* 2438\*, 2439\* Martin 3-0-3: 2415\* Macchi M.C.94: 2398\* Me 209 (Messerschmitt): 2472\* Maule Patroller (Maule M-5): 2435\* McDonnell F3H Demon: 2439\* Martin 4-0-4: 2415\*, 2583 Marchi M.C.99: 2398\*

Mc 210 (Messerschmitt): 424, 1466, Messerschmitt M.28: 2460\* Michelin Cup Biplane (Cody): 1156\* Mil Mi-4 «Hound-A. -B. -C»: 2494\*. Mitsubishi iMFI: IFI 1484, 2472\* Messerschmitt M.29: 2460° Micro (Bede BD-5): 516\* 2902, 2903 Mitsubishi IMF Me 261 (Messerschmitt): 2473\* Messerschmitt M.30: 2459° Micro Phalène (Caudron C.340): 1079\* Mil Mt-6 «Hook»: 382, 2495\* Mitsubishi IMF2 I Me 262 (Messerschmitt): 2473\*, 2504, Messerschmitt M.31: 2460\* Microjet 200B: 2477\* Mil Mi-8 «Hip»: 504, 1983, 2102, 2121. Mitsubishi IMF3: 35137 2524, 2543, 2544, 2561, 2562 Messerschmitt M.32: 2460\* Mid-Jet (Bensen): 617\* **2495\***, 2496\*, **2801**, 2902, 2903 Mitsubishi IMF4- 251 Me 263 (Messerschmitt): 2460\* Messerschmitt M.33; 2460° Midge (Folland Fo.139); 1914\*, 1915\* Mil Mi-10 «Harke»: 2496\* Mitsubishi IMF5a: 1 Me 264 (Messerschmitt): 2473\*, 2474\* Messerschmitt M.35: 2457, 2460\* Midget (Kreider-Reisner): 1674\* Mil Mi-12 «Homer»: 2496\* Mitsubishi IMF9 Taiz Me 309 (Messerschmitt): 2474\* Messerschmitt M.36: 2460\* «Midget» (Mikoyan Guerevich MiG-Mil Mi-14 «Haze»: 2496\* Mitsubishi IMF10: \_\_\_\_ Me 310 (Messerschmitt): 2472\* Messerschmitt M.37: 2457\* ISUTI): 1242, 1243, 1244, 2064, Mil Mi-17 «Hip-II»: 2497" Mitsubishi IMTIN Me 321 (Messerschmitt): 2474\* Messerschmitt Me 109R: 2472\* 2478\*, 2479\* Mil Mi-24 «Hind»; 2405-2411 Mitsubishi 2MB1: 2514\* Me 323 (Messerschmitt): 1125, 2304, Messerschmitt Me 163 Komet: 2765-Midgy-Club (M.D.G.); 2392\* Mil Mi-24 «Hind»: 344, 345, 385, 763, Mitsubishi 2MB2 🤼 🔠 💆 2323, 2324, 2474= Midjet (Fouga CM.8R-8.3): 1916\* 1604, 1605, 2497\*, 2902, 2903, 2922 Mitsuhishi ZMR 2500 Me 328 (Messerschmitt): 2474", 2475" Messerschmitt Me 163 Komet: 2460\* MIG-1 (Mikoyan-Gurevich); 2477 Mil Mi-26 "Halo"; 2497\* Mitsubishi 2MRT Toba 25 Mc. 410 (Messerschmitt): 924, 925, B-1: 1482, 1526, 2504, 2524, 2544 3478\* Milan (Dassault Mirage IIIE); 1319\* Mitsubishi ZMR7: 25141 1464, 1482, 1483, 1502, 1942, 1943, MiG-3 (Mikoyan Gurevich): 2242, Messerschmitt Me 208: 2457\* Milan (Sportavia SFS 31): 1917\* Mitsubishi 2MRS: 2514 2472\*, 250) Messerschmitt Me 209; 2472\* 2244, 2262, 2263, 2264, 2323, 2477\*. Miles Hawk Speed Six: 2498\* Mitsubishi 2MT: Ele Me Al (Aichil: 1577 Messerschmitt Me 210: 424, 2472\* 2478 Miles Kestrel: 2498 Mitsubishi ZMT4 One - 2 Medina (Saunders A.4): 2892\* MiG-9 (Mikovan-Gurevich): A-1: 1466 , 1466 1764. Miles M.1 Satyr: 2497 Mitsubishi BMR4: 🖽 😁 Mentor (Beech Modelo 45): 534°, Messerschmitt Me 261: 2473\* 3470 Miles M.2 Hawk: 2497", 2496" Milsubish: 3MTF 2514 . 3 1343, 1602, 2705, 2923 Messerschmitt Me 262: 2005-2011 Mic-13 (Micovan-Gurevich) Miles M.2F-M.2T Hawk Major series: 1-354 Mitsubishi 3MT iu. 1812° Mentor (Miles M. 16): 2500)\* Messerschmitt Me 262: 2473\* IN 1: 2477 Mitsubish: 4MS :: 2514 = Mercator (Martin P4M): 964, 2420\* A-1a: 2504, 2524, 2544, 2561, **2562** MiG-10. ISUT1 (Mikoyan-Gurevich) Miles M.2W-M.2X Hawk Trainer: Mitsuhish ASM: 2525 Morchantman (Miles M.711: 2513) A-2: 2524, 2543 24, 782, 1242, 1245, 1244, 1744, 2497\*, 2498 Mitsubishi ASM Merchantman (Vickers Vanguard); 1762, 1763, 1764, 1765, 1781, 1782, Messerschmitt Me 263; 2460\* Miles M.3 Falcon: 2498\* 2964, 2983 30541 Messerschmitt Me 264: 2473\*, 2474\* 1784, 1801, 1802, 1821, 1824, 2062, Miles M.4 Merlin: 2498\* Mitsubishi A6M - Zero-: "---Mercure (Brequet 890H/892S): 879\* Messerschmitt Me 309: 2474\* 2063. 2064, **2478\***, **2479\***, 2904 Miles M.5 Sparrownawk: 2498\* Mitsubishi A6M Zer-3-Mercure (Dassault): 1318\*, 2643 Messerschmitt Me 310: 2472" MiG-15 bis/45° (MiG-17): 2479° Miles M.6 Hawcon: 2498\* 844, 2515\*, 25[6\*, 2524, 1544 Mercurey (Boisavia B-60): 819\* Messerschmitt Me 321: 2474\* MiG-17 (Mikoyan-Gurevich): 22, 24, Miles M.7 Nighthawk: 2498\* 2982, 2983, MM2, MM2, Mercury (Aveo triplane): 380\* Messerschmitt Me 323 Gigant: 1125. 763, 764, 982, 1242, 1243, 1244, Miles M.8 Percerine: 2498\* 3023. 3024, 3041, 3042 Mercury Chie T-2: 2457\* 2304, 2323, 2324, 2474\* 1981, 1982, 1984, 2064, 2081, 2083, Miles M.9 Master: 2498\*, 2499\* 3082, 3083, 3484, 3101 Mercury Kitten: 2457\* Messerschmitt Me 328: 2474\*, 2475\* 2101, 2102, 2103, 2104, 2121, 2479°, Miles M.9A Master Mk I: 2498\* Mitsubishi A7M -Sam = = Merganser (Percival P.48): 2696\* Messerschmitt Me 410 Hornisse: 924, 2902, 2903, 2904, 2924 Miles M.11A Whitney Straight: 2499\* Mitsubishi BIM: 2516" Meridionali EMA 124; 2457\* 925, 1464, 2472\* MiG-19 (Mikoyan-Gurevich): 1243, Miles M.12 Mohawk: 2499\* Mitsubishi B2M: 2516". 251 Meridionali Ro; I (Fokker C.V): 1859\*, A-1: 1483, 1502, 1943, 2501 1985, 2081, 2082, 2084, 2479\*, 2480\*, Miles M.13 Hobby: 2499\* Mitsubishi BSM «Mahel-» 2193\* A-3: 1942 274! Miles M. 14 Magister: 602, 2499\*, 2500\* 25174 Merkur I, II (Dornier Do B): 1495\* B-1: 1482 MiG-21 (Mikoyan-Gurevich): 64, 344. Miles M.15; 2499\* Mitsabishi CSM «Babs» Merlin (Miles M.4); 2498\* Messerschmitt-Hölkow-Biohm BO 105; 503, 762, 763, 764, 984, 1184, 1243, Miles M. 16 Mentor: 250(P Mitsubishi Diamond I: IFFF Merlin II (Fairchild Swearingen): 384, 385, 2475\*, 2804 1244, 1982, 1983, 1984, 2081, 2082, Miles M.17 Monarch: 2499\* Mitsubishi Diamond LA: 1675 Messerschmitt-Bölkow-Blohm BO 209 2083, 2084, 2103, 2121, 2122, 2123, Miles M.18; 2499\* Minsubishl F-1: 2517\*, 2515\* Merlin III (Fairchild Swearingen): Monsum: 2475 2480\*, 2492\*, 2742, 2744, 2902, 2903. Miles M.19 Master Mk 11: 2498\*, 2499\* Mitsubishi FIM -Peter: 151" 1676 Messerschmitt-Hölkow-Blohm Flamin-2904: 2921, 2922 Miles M.24 Master Fighter: 24981. Merlin IV (Metro II) Fairchild Swea-3(14) go Trainer: 2475° MiG-23 (Mikovan-Gurevich): 344, 503. 7499\* Mitsubishi FS-T2-Kai. ringen: 1676\*, 1677\* Messerschmitt-Bölkow-Blohm 762, 763, 764, 782, 783, 983, 984, HFB Miles M.25 Martinet: 2500\* Mitsubishi GIM: 2517" Mescalero (Cessna Modelo 172/T-320 Hansa: 2476\* 1003, 2022, 2121, 2122, 2123, 2481, Miles M.27 Master Mk. III: 2498", Mitsubishi G3M - Nelle: Z5177 4LA): 1099° Messerschmitt-Bölkow-Blohm MESTS 2492\*, 2493\*, 2741, 2742, 2901, 2902. 2942, 2944, 2963, 2944, 3 Messenger (Miles M.38): 2512\* 208 C Junior: 2413" 2903, 2904, 2921, 2922 Miles M.33 Monitor; 2500\* Messenger (Sperry): 1612\*, 2955\* Messerschmitt-Hölkow-Blohm/Kawa-MiG-25 (Mikoyan-Gurevich): 764, 781, Miles M.35: 2512\* Mitsubishi G4M «Benty»: 252 Messenger 3 (Miles M.48): 2512\* saki BK 117; 2476\* 783, 784, 984, 1002, 1003, 2121, 2124, Miles M.37: 25(60\* 2963, 2964, 2982, 2883, Messerschmitt Aldans: 2457\* Mcta-Sokol (Let L-40); 2312\* 2493\*, 2921, 2922 Miles M.38 Messenger: 2512\* 3021, 3022, 3024, 3021, 3021 Messerschmitt Bf 198 Taifun: 2457\* Metal Martlet (Southern); 2954\* MiG-27 (Mikoyan-Gurevich): 342, 345. Miles M:39B Libeliula: 2512\* 3044, 3082, 3087 Messerschmitt Hf 109: 1566-1573 Metallico (Breda Ba.27): 854\* 503, 942, 2492\*, 2493\* Miles M.48 Messenger 3: 2512\* Mitsubishi G6M: 2518° Messerschmitt Bf 109: 163, 263, 282, Meteor (Gloster G.41): 1203 1204, MiG-29 (Mikoyan-Gurevich): 2493\* Miles M.50 Queen Martinet: 25001 Mitsubishi IZM Raiden - Jan-284, 445, 464, 465, 543, 643, 645, 1242, 1284, 1303, 1304, 1542, 1544, MiG-31 (Mikoyan-Gurevich): 24937. Miles M.57 Aerovan: 2512\* 703, 1061, 1063, 1402, 2457\*, 2458\* 2519\*, 3064, 3184, 3160 1763, 1958\*, 2062, 2063, 2064, 2461 Miles M.60 Marathon: 2424, 2513\* Mitsubishi JaM Shumi: 2510 A: 2456° 2522 MiG «Ram-K» (Mikoyan-Gurevich): Miles M.65 Gemini: 2513\* Miasubishi K3M: 2519\* B: 263, 2457\*, 2458\* Meteor F.L.53 (AVIA/Lumbardi Miles M.68 Boxcar: 2513\* Mitsubishi K7M: 25191 C: 263, 2458\* F.L.3): 2380 Mignet H.M.310 Estafette: 2477\* Miles M.71 Merchantman: 2513\* Mitsuhishi Ka-14: 2515\* D: 163, 263, 1402, 2458\* Météore 63 (SPCA): 2860° Mignet Pou-de-Ciel: 2477\* Miles M.75 Aries: 2513\* Mitsubishi Ka-15: 2517\* E: 142, 163, 183, 202, 223, 242, 243, Metro II (Fairehild Swearingen): Mike (Howard DGA-5): 2174° Miles M.77 Sparrowjet: 2498\* Mitsubishi Ka-16: 2517 263, 264, 283, 284, 301, 302, 304; 1677\*, 2763 Mikoyan-Gurevich I-250 (N): 2477\* Miles M.100 Student: 2513\* Mitsubishi Ka-17: 2517\* 403, 405, 422, 423, 424, 425, 441, Metro III (Fairchild Swearingen): Mikovan-Gurevich MiG-1: 2477\*, Militole (Reims F337/Cessna Modelo Mitsubishi Ka-18: 2519\* 442, 443, 444, 461, 462, 464, 465, 1676\*, 1677\* 2478\* 337): 1117\*, 2793\* Mitsubishi Ki-l (Harmer 584, 605, 606, 621, 625, 642, 644, Metropolitan (Convair CC-109): 1197\* Mikoyan-Gurevich MiG-3: 2242, 2244, Military Transport (Hawker Siddeley 2095\*, 2514\*, 2520\*, 3947 662, 684, 685, 802, 804, 805, 821, Metropolitano (Breda Ba; 39 Met); 2262, 2263, 2264, 2323, 2477\*, 2478\* HS.748): 2132\* Mitsubishi Ki-2 (Junkers K 📻 👚 823, 824, 1021, 1022, 1023, 1105, Mikoyan-Gurevich MiG-9 «Fargo»: Military Trials Biplane (Cody): 1156\* 25201" 1382, 1383, 1404, 2242, 2283, Mew Gull (Percival Tipos E.1, E.2, 1764, 2478\* Militrainer (Malmö MF1-9): 2413" Mitsubishi Ki-7: 2519\* 2457\*, 2458\* E.3M): 2695\* Miltrainer (Valmet L-70): 3037\* Mikoyan-Gurevich MiG-15: 1086-1092 Mitsubiski Ki-15; 2520\*. F: 804, 822, 823, 824, 825, 842, 844, Mewa (L.W.S.3): 2278\*, 2279\* Mikoyan-Gurevich MiG-15 «Fagot»: Mini-Copter (Aerospace General): 77\* Mitsubishi Ki-18: 2515\* 845, 865, 885, 1023, 1043, 1062, Mewn (P.Z.L. Mielec M-20/Piper PA-24, 782, 1744, 1762, 1763, 1764, 1765, Minicab (Bearn GY-201): 515\* Mitsubishi Ki-20 (Junkers 1064, 1065, 1081, 1083, 1084, 34): 2737\* 1781, 1782, 1784, 1801, 1802, 1821, Minifalcon (Dassault Mystère/Falcon 2215\*, 2520\* 1102, 1103, 1104, 1105, 1122, 1423, Mewa 2 (L.W.S.7): 2279\* 1824, 2062, 2063, 2064, 2478\*, 2479\*, 10): 1333\* Mitsubishi Kl-21 «Sally»: 2533 1665, 1943, 2242, 2261, 2284 Mewa B (L.W.S.): 2279\* 2904 Minijet (SIPA S.200): 2856\* 2963, 2964, 2984, 3024, 7 G: 845, 864, 882, 884, 885, 901, 902, Meyers OTW: 2476\*, 2477\* Mikoyan-Gurevich MtG-15 LT1 «Mid-Minuano (EMBRAER EMB-720C, -Mitsubishi Ki-30 «Ann»: 2532 922, 924, 925, 1103, 1104, 1123, MF.4 (CMASA): 1778\* get»: 1242, 1243, 1244, 2064, 2478\*, 720D/Piper PA-32, -300, -301 Che-2963 1124, 1125, 1442, 1446, 1463, 2479\* MF.5 (CMASA): 1778\* rokec Six): 1597\* Mitsubishi Ki-33; 2515\* 1464, 1483, 1485, 1502, 1503, MF.6 (CMASA): 1778\* Mikoyan-Gurevich MiG-17 «Fresco-Minus (Halton H.A.C.2): 2059\* Mitsubishi Ki-46: 2533\*, 3-1504, 1505, 1506, 1521, 1522, M.F.7 (Farman «Longhorn»): 1321, A»: 22, 24, 763, 764, 982, 1242, 1243, Mirage (Dassault M.D.550): 1317\*, **3023**, 3062, 3063 1523, 1524, 1527, 1722, 1725. 1322, 1760\* 1244, 1981, 1982, 1984, 2064, 2081; 1318" Mitsubishi Ki-51: 2533\*, 3062 1843, 1845, M.F.8 (Marinens Flyvebatfabrikk): 1867, 1863, 1864. 2103, 2104, 2121, 2479\*, 2902, 2903, Mirage III (Dassault): 502, 505, 764, Mitsubishi Ki-57 Topsy-1881, 1882, 1883, 1902, **1903**, 2414\* 2904, 2924 982, 1184, 1185, 1243, 1262, 1318". 2534" 1905, 1922, 1924, 1941, 1942, M.F.9 (Marinens Flyvebatfabrikk): -17F (J-5): 2083, 2101, 2102, 2479\* 1319\*, 1322, 1982, 1983, 2002, 2081, Mitsubishi Ki-67 Hirva 1943, 1944, 1945, 1961, 1962, 2414\* -17PF (J-SA o J-5Jia): 2479\* 2082, 2084, 2103, 2104, 2121, 2461, 25,34\*, 3084 2263, 2282, 2284, 2303, 2322. MF.10 (CMASA): 1778\* -17PFU: 2479\* 2462, 2464, **2682**, 2702, 2703, 2704 Mitsubishi Ki-200 (Messer ... 2323, 2324, 2342, 2344, 2458\*, M.F.10 (Marinens Flyvebatfabrikk): Mikoyan-Gurevich MiG-19: 646-652 Mirage IIIO (Commonwealth Aircraft 263): 2460\*, 2519\* 2501, 2503, 2524, 2542, 2543, 2414" Mikoyan-Gurevich MiG-19 «Farmer»: CA-29): 1160\*, 2703 Mitsubishi Ko-1: 2514° 2562, 2563 M.F.11 (Farman «Shorthorn»): 1773\*, 1243, 1983, 2081, 2082, 2084, 2479\*, Mirage IVA (Dassault): 1002, 1319\*, Mitsubishi Ku-13 Shusuj: 25197 H: 2458\* 2897 2480\*, 2741 1320\*, 1545, 1582, 1584 Mitsubishi M-50 Repput 2516\* K: 2344, 2458\*, 2542, 2543, 2561, M.F.11 (Marinens Flyvebatfabrikk): Mikoyan-Gurevich MiG-21 «Fishhed»: Mirage 5 (Dassault): 345, 502, 942, Mitsubishi MC-1: 2534° 2562 2414\* 184-192 982, 1318\*, 1319\*, 2461, 2462, 2463, Mitsubishi MS-1: 2519" T: 1624, 2458\* MFI-9 (Malmö): 2413\* Mikoyan-Gurevich MiG-21 «Fishbed»: 2464; 2465; 2921; 2924 Mitsubishi MU-2, Marquise § \$ Messerschmitt Bf 110: 2065-2071 64, 344, 503, 762, 763, 764, 984, 1184, MFI-9B (Malmö): 1243, 2413\* Mirage 50 (Dassault): 1319\* 2534\*, 2535\* Messerschmitt Bf 110: 162, 163, 201, MFI-10 (Maimo): 2413\* 1243, 1244, 1982, 1983, 1984, 2081, Mirage 2000 (Dassault-Breguet): 762, Mitsubishi MU-300: 2535\* 202, 242, 282, 284, 405, 423, 463, MFI-17 (Saab 17 Supporter): 982, 984 2082, 2083, 2084, 2103, 2121, 2122, 942, 983, 984, 1002, 1003, 1336\*, Mitsubishi T-2: 2517, 2535 465, 485, 584, 625, 643, 644, 703, 805, 2123, 2480\*, 2492\*, 2742, 2744, 2902, M.H.52 (Max Hoiste): 2435\*, 2436\* 1337\*, 2003, 2023, 2464 Mitsubishi Tipo R: 2516" 1064, 1083, 1104, 1121, 1383, 1483, 2903, 2904, 2921, 2922\* M. H.53 (Max Holste): 2435\*, 2436\* Mirage F.1 (Dassault); 502, 503, 505, Mixmaster (Douglas XA-4) 2242, 2458\*, 2459\* MH53D (Sikorsky RH.53): 122 Mikoyan-Gurevich MiG-23: 3045-3051 1262, 1320\*, 1981, 1982, 2002, 2003, 1499\* A: 2458\* M.H.151 (Max Holste): 2436 Mikoyan-Gurevich MiG-23 «Flogger»: 2022, 2465, 2921, 2924 MK-I (Grigorovich): 2013\* B: 2458\* M.H.152 (Max Holste): 2436\* 344, 503, 762, 763, 764, 782, 783, 983, Mirage F.2 (Dassault): 1333\* MK-1 (Tupolev ANT-22): 30157 C: 162, 183, 223, 261, 262, 263, 302, MH.250 (Max Holste): 2763 984, 1003, 2022, 2121, 2122, 2123, Mirage G (Dassault): 1333\* MKEK Modelo 4 Ugur: 2996" 404, 422, 424, 425, 444, 445, 461. MH-250 (Nord): 80° 2481, 2492\*, 2493\*, 2741, 2742, 2901. Mis (P.Z.L, P.49); 2674\* MO (Martin): 2419\* 462, 464, 606, 624, 625, 662, 663, MH-260 (Nord): 80° 2902, 2903, 2904, 2921, 2922 Miss Great Lakes (Great Lakes): 1998\* Modelo V (Culver): 1215\* 664, 804, 822, 1022, 1024, 1044, M.H.1521 (Max Holste): 1162, 1164, Mikoyan-Gurevich MiG-25 \*Foxbat\*: Missileer (Douglas F6D-1): 1002 Modelo 1 (Boeing): 740\* 1382, 1403, 1425, 2264, 2458\*, 2436\* 1447-1452 Missionmaster (GAF Nomad): 1933\* Modelo I (Curtiss IN-4A): 1217 2459\* M.H.1522 (Max Holste): 2436\* Mikoyan-Gurevich MiG-25 «Foxbat»: Mistel (Junkers JUSS): 2218\* Modelo 1, 2 (Monosport); 253e D: 424, 664, 821, 1022, 1064, 1081, (Messerschmitt-Bölkow-MHIK-101 764, 781, 783, 784, 984, 1002, 1003, Mister Mulligan (Howard DGA-6): Modelo IA (Curtiss JN-4B): 12 1102, 1125, 2283, 2459\* Blohm BO 209); 2475\* 2121, 2124, 2493\*, 2921, 2922 2174\* Modelo IB (Curtiss Twin JN): E E: 1085, 2459\* MI-3 (Tupoley ANT-21): 3017\* Mikoyan-Gurevich MIG-27: 3045-3051 Mistle Thrush (ANEC IV): 700\* Modelo IC (Curtiss JN-4D): (2) F: 661, 842, 1425, 1882, 2459\* Mi-1 (Mil): 2494\* Mikoyan-Gurevich MiG-27 «Flogger-Mistral (Sud-Est/de Havilland SE Modelo IE (Curtiss IN-4H): 177 G: 905, 925, 1443, 1445, 1465, 1502, Mi-2 (Mil): 2494\*, 2902, 2903 D. -Jo: 342, 345, 503, 942, 2492\*, 535/D.H.100): 1162, 1163, 1379, Modelo IF (Curtiss JN-6H): 12 1506, 1523, 1702, 1863, 1864, Mi-4 (Mil): 2494\*, 2902, 2903 2493\* Modelo 2 (Boeing); 753\* 1905, 1943, 1961, 2282, 2459\*, Mi-6 (Mil): 382, 2495\* Mikoyan-Gurevich MiG-29 «Fulcrum»; Mitchell (North American B-25): 845, Modelo 2 (Curtiss): 1220\*, 1232\* 2501, 2502, 2542 Mi-8 (Mil): 504, 1983, 2102, 2121, 2493 902, 921, 922, 1102, 1103, 1125, Modeló 2 (Gyrodyne): 2055\* Messerschmitt Bf 161: 2459\* 2495\*, 2496\*, 2801, 2902, 2903 Mikoyan-Gurevich MiG-31 «Fox-1423, 1662, 1841, 1842, 1843, 1862, Modelo 2-2 (Convair): 1213\* Messerschmitt Bf 162; 2459\* Mi-10 (Mit): 2496\* hounds: 2493\*, 2494\* 1864, 1902, 1903, 1922, 1924, 1942, Modelo ZA (Curtiss): 1232\* Messerschmitt M.21: 2459\* Mikoyan-Gurevich MiG «Ram-K»: Mi-12 (Mil): 2496\* 1943, 2404, 2620\*, 2982, 2983, 3003, Modelo 3 (Boeing); 753" Messerschmitt M:22: 2459\* Mi-14 (Mil): 2496\* 344, 784 3004, 3024, 3044, 3062, 3063, 3064, Modelo 3 (Curtiss Model T): 1235 Messerschmitt M.24: 2459\* Mi-17 (Mil): 2497\* Mikoyan-Gurevich Tipo 65: 2477\* 3083 Modelo 4 (Boeing): 753\* Messerschmitt M.25: 2460° Mi-24 (Mil): 344, 345, 385, 763, 1604, Mil A-10: 2497\* Mitchell-Procter Kittawake I: 2778\* Modelo 4 (Convair B-58 H Messerschmitt M.26: 2459\*, 2460\* 1605, 2497\*, 2902, 2903, 2922 Mil Mi-1 «Hare»: 2494\* Mite (Mooney M-18): 2536" 1196\* Messerschmitt M.27: 2460\* Mil Mi-2 «Hoplite»: 2494", 2902, 2903 Mi-26 (Mil): 2497\* Mitsubishi 1MF: 2513", 2514" Modelo 4 (MKEK): 2996\*

Mr. .

Lein 4D/4P (Travel Air): 3014\* - 15: 5 (Boeing): 753\* deio 5 (Curtiss N-9): 1232\* section 6 (Boding): 2201 — nuelo 6 (Curtiss H-4); 1234° Madelo & (Waco): 3077\* 6A (Curtiss H-12): 1232\*, 1776 cielo 6C (Curtiss H-16); 1233\* Middle 7 (Bellanca/Champion); 599\* \*\* delo 7 (Curtiss): 1217\* Modelo 7 (Gyrodyne): 2056\* Modelo 7 (Waco): 3077\* Modelo 7-002 (Convair XF-92A): 1199" Modelo 7A (Douglas): 1946\* Modelo 7B (Douglas): 1496" Modelo 7EC, 7FC, 7GC, 7HC, 7JC (Champion): 1134\* Modelo 7GCBC (Bellanca): 599\* Modelo 8 (Bellanca/Champion): 599\* Modelo 8 (Curtiss HS-1): 1233\*, 1234\* Modelo 8 (Waco): 3077\* Modelo 8-10 (Convair): 1199\* Modelo 8-12 (Convair TF-102A): 1200" Modelo 8-24 (Convair): 1200° Modelo 8-27 (Convair F-106B): 1200\* Modelo 8-31 (Convair F-106A): 1200\* Modelo 8-32 (Convair F-106A): 1200\* Modelo 8-80 (Convair): 1199", 1200" Modelo 8A (Douglas): 2640\* Modelo 8GCBC (Bellanca): 599 Modelo 9 (Curtiss): 12353 Modelo 9 (Waco): 3077\* Modelo 10 (All American): 215\* Modelo 10 (Curtiss Modelo S-3): 1235\* Modelo 10, 10-T (Waco): 3077\* Modelo 10A (Curtiss Modelo S-4): 1235" Modelo 10B (Curtiss Modelo S-5): 1235\* Modelo 10C (Curtiss Modelo S-6): 1235\* Modelo 10-D (Travel Air): 3014\* Modelo 10 Voyager (Stinson): 2960\* Modelo 11 (Curtiss Autoplane): 1235\* Modelo 11A (Luscombe): 2392\* Modelo 12 (Consolidated): 1175" Modelo 14 (Consolidated): 1816\* Modelo 14-T y 14-9 (Bellanca): 599\*, 600\* Modelo 14-13-3 (Bellanca); 600\* Modelo 14-19 (Bellanca): 600° Modelo 15 (Boeing): 753\*, 754\* Modelo 15 (Curtiss Modelo 18T series): 1235° Modelo 15 Foursome (Taylor-Young): Modelo 15A (Curtiss Modelo 18B Hornct): 1235 Modelo 15A Tourist (Taylorcraft): 2999\* Modelo 16 (Consolidated): 1179\*, 2362. 2363 Modelo 16 (Curtiss Modelo HA): 1235 Modelo 16 (Doak VZ-4DA): 1454\* Modelo 17 (Beech): 517\* Modelo 17 (Consolidated): 1178\* Modelo 17 (Curtiss): 1236\* Modelo 17-30A, -31A, -31ATC (Be-Hanca): 600° Modelo 18 (Beech): 517\*, 518\*, 2762 Modelo 18 (Consolidated): 1178\* Modelo 18 (Curtiss Modelo MF): 1217", 1218\* Modelo 18 (Curtiss Seagull): 1257\* Modelo 18B Hornet (Curtiss Modelo 15A): 1235° Modelo 18T series (Curtiss Modelo 15): 1235\* Modelo 18T-1 Wasp (Curtiss): 1234, 1235\* Modelo 18T-2 (Curtiss): 1235" Modelo 19 (Curtiss): 1236\* Modelo 19 Sportsman (Taylorcraft): Modelo 19-25 (Bellanca): 614\* Modelo 20 (Consolidated): 1178\* Modelo 20 (Curtiss Crane): 1257\* Modelo 20 (Taylorcraft): 2999\* Modelo 21 (Boeing): 754\* Modelo 21 (Consolidated PT-11): 1174\*, 1175\* Modelo 21-C (Consolidated): 1175\* Modelo 22 (Convair): 1198\*, 2641 Modelo 22 (Curtiss): 1235\*, 1236\* Modelo 23 (Beech): 519\*. Modelo 23 (Curtiss): 1235\* Modelo 23 (Fleetwings): 1819\* Modelo 23A (Curtiss): 1235\* Modelo 24 (Curtiss CT): 1257\* Modelo 24 (Fairchild 24): 1654" Modelo 25 (Curtiss Scagull): 1257\* Modelo 26 (Beech): 519\* Modelo 26 (Curtiss): 1257\* Modelo 27 (Bell): 557\* Modelo 28 (Beech): 520\* Modelo 28 (Consolidated): 1180\* Modelo 28 (Curtiss): 1257\* Modelo 28-5 (Consolidated): 1180\* Modelo 28-5MF (Consolidated): 1180\* Modelo 28-70 (Bellanca): 614\* Modelo 28:90 (Bellanca): 614\* Modele 28-92 (Bellanca): 615\* Modela 29 (Consolidated PB2Y Coronado); 1193° Modelo 29 (Curtiss SX4-1): 1257\* Modele 30 (Bell): 559\* Modelo 30 (Convair): 1198\*

Modelo 30 (Curtiss): 1257\* Modelo 31 (Consolidated XP4Y-1 Corregidor): 1194\* Modelo 31 (Convair CV-880-M); 1198\* Modelo 31 (Curtiss): 1257\* Modelo 31-42 (Bellanca): 615\* Modelo 32 (Consolidated): 1175\*. 1176\*, 1177\*\* Modelo 32 (Curtiss R2C-1): 1236\*, 2222 Modelo 32A (Curtiss R2C-2): 1236\* Modelo 33 (Beech); 520\* Modelo 33 (Bell): 558" Modelo 33 (Consolidated B-32 Dominator): 1177\*, 1178\* Modelo 33 (Curtiss L-18-1): 1237\* Modelo 33 (Fleetwings): 1819\* Modelo 33 (Temeo): 3000\* Modelo 34 (Beech); 534\* Modelo 34 (Curtiss F6C Hawk): 1237\*. 1238" Modelo 34 (Curtiss XPW-8A): 1237" Modelo 35 (Curtiss): 1239\* Modelo 35 (Porterfield Flyabout): 2760\* Modelo 36 (Consolidated): 1194°. 1195\* Modelo 36 (Curtiss NBS-4): 1254\*. 1257 Modelo 37 (Convair): 1194\*, 1195\* Modelo 37 (Curtiss L-113 Falcon): 1240\* Modelo 37A (Curtiss): 1240\* Modelo 37B (Curtiss): 1240\* Modelo 37C (Curtiss): 1240\* Modelo 37D (Curtiss): 1252\* Modelo 37F (Curtiss Export Falcon): 1252 Modelo 37G (Curtiss): 1252\* Modelo 37H (Curtiss): 1252\* Modelo 371 (Curtiss): 1240\* Modelo 37J (Curtiss): 1240\* Modelo 37K (Curtiss): 1240\* Modelo 37L (Curtiss): 1252\* Modelo 38 (Curtiss 0-1G): 1240\*. 1252\* Modelo 38A (Curtiss): 1240\*, 1252\* Modelo 39 (Convair): 1177\* Modelo 40 (Boeing): 754\*, 755\*, 2201. Modelo 40 (Curtiss): 1252\*, 2202, 2203 Modelo 40 Defiant (Rutan): 2835\* Modelo 41 (Bell): 558\* Modelo 41 (Curtiss Lark): 1257\*, 2203 Modelo 42 (Curtiss R3C-1): 1235\*, 1236\* Modelo 42 (Vertol/Piasecki H-21): 2715", 3037" Modelo 42A (Curtiss R3C-2, -3, -4): 1235\*, 1236\* Modelo 43 (Curtiss F7C-1 Seahawk): 1252", 1253\* Modelo 43 (Vertol/Piasecki H-21): 2715 Modelo 44 (Curtiss): 1240\* Modelo 44 (Vertol): 2802, 3037\* Modelo 45 (Beech): 534\*, 1343, 1602, 2705, 2923 Modelo 45 (Firestone): 1814\*, 1815\* Modelo 45B (G & A): 1814" Modelo 46 (Curtiss XBT-4): 1240\* Modelo 47 (Bell): 83, 382, 559\*, 560\*, 1163, 1164, 2801, 2803, 2804 Modelo 47 (Curtiss): 1239\* Modelo 48 (Bell): 560\* Modelo 48 (Curtiss): 1253\* Modelo 49 (Curtiss 02C-1 Helldiver): 1253\*, 1254\* Modelo 49B (Curtiss F8C-4): 1253\* Modelo 49C (Curtiss Cyclone Helldiver): 1254\* Modelo 50 (Beech): 535\*, 2762 Modelo 50 (Curtiss): 1254\*, 1542 Modelo 50 (Luscombe 8): 2380\* Modelo 51 (Curtiss): 1253\* Modelo 51 (Temco): 3000\* Modelo 52 (Curtiss B-2 Condor): 1254", 1255" Modelo 53 (Curtiss Condor 18): 1255\*, 2221, 2222; 2224 Modelo 54 (Curtiss Tanager): 1257\* Modelo 55 (Beech): 537" Modelo 55 (Curtiss): 1255\* Modelo 56 (Curtiss): 1255\* Modelo 57 (Curtiss Teal): 1258\* Modelo 58 (Curtiss F9C-2 Sparrowhawk): 1255\*, 1256\* Modelo 59 (Curtiss): 1256\* Modelo 60 (Beech): 536\* Modelo 60 (Curtiss): 1256\* Modelo 61 (Bell): 381, 560\* Modelo 61 (Curtiss XS3C-1): 1254\* Modelo 62 (Curtiss 0-40 Raven): 1258\* Modelo 62A (Curtiss YO-40A): 1258\* Modelo 63 (Curtiss XP-23): 1238\* Modelo 64 (Curtiss): 1239\* Modelo 64A (Curtiss): 1239", 1240\* Modelo 122, 122A (British Acros-Modelo 65 (Acronca L-3): 74\* Modelo 123 (British Aerospace): 959\* Modelo 65 (Beech): 537\*, 538\* Modelo 123 (Martin): 2416\* Modelo 67 (Curtiss): 1239\*\* Modelo 67A (BFC-2 Curtiss): 1239\* Modelo 125 (British Aerospace): 959\* Modelo 68A (Curtiss): 1240° Modelo 126 (British Aerospace): 959\* Modelo 68B (Curtiss): 1240\* Modelo 127 (British Aerospace): 959\* Modelo 68C (Curtiss): 1240\* Modelo 128 (British Acrospace): 959\* Modelo 69 (Boeing): 755\* Modelo 130 (Martin): 2364, 2364, 2403. Modelo 70 (Beech): 537\* Modelo 70 (Curtiss: XFI3C): 1257\*, Modelo 139 (Martin): 2417\*, 2944 Modelo 140 (Cessna): 1098\* 1258\* Modelo 70 (NS-1) Stearman: 756\* Modelo 150 (Cessna): 1098\*

Modelo 71 (Curtiss): 1258\* Modelo. 71 (Vertol/Piasecki H-21): 2716" Modelo 71C (Curtiss): 1258\* Modelo 72 Grizzly (Rutan): 2835\* Modelo 73 (Beech): 537\* Modelo 73 (Curtiss): 1260" Modelo 73 (Stearman): 756°; 2958 Modelo 74 (Boeing): 756\* Modelo 74 (Martin T4M): 2433\* Modelo 74 (Stinson): 2959\* Modelo 74 Defiant (Rutan): 2835\* Modelo 75 (Boeing/Stearman): 756\*, Modelo 75 (Curtiss): 223, 263, 264, 1259\*, 1260\*, 2242 Modelo 75A (North American Sabreliner): 2638\* Modelo 75I (Curtiss): 1273\* Modelo 75J (Curtiss): 1259\* Modelo 75K (Curtiss): 1259\* Modelo 75P (Curtiss); 1273\* Modelo 75R (Curtiss): 1259\* Modelo 76 (Beech): 538\* Modela 76 (Boeing Vertol): 815\*, 816\* Modelo 76 (Curtiss A14/A-18 Shrike 11): 1260\* Modelo 77 (Beech): 538\* Modelo 77 (Boeing): 756\*, 757\* Modelo 77 (Curtiss SBC Helldiver): 1260\*, 1682 Modelo 77 (Hughes): 383, 384, 385, 2175\*, 2176\* Modelo 77-320 (Bellanca): 598\* Modelo 79 (Curtiss): 1240\* Modelo 80 (Beech): 537\*, 538\*, 2763 Modelo 80 (Boeing): 757\* Modelo 80 (Stearman): 2958\* Modelo 81 (Curtiss): 1273\* Modelo 81 (Stearman): 2958\* Modelo 82 (Curtiss S03C-1, -2, Scagull, Seamew): 1274\*, 1275\* Modelo 83 (Boeing): 758\* Modelo 84 (Curtiss SB2C Helldiver): 1275\*, 1276, 3023, 3024, 3042, 3043. 3082, 3083, 3084 Modelo 85 (Curtiss 0-52 Owl): 1276\* Modelo 87 (Curtiss): 1274\* Modelo 88 (Beech): 537\* Modelo 88 (Curtiss): 1276\* Modelo 89 (Boeing): 758\* ■ Modelo 90 (Beech): 538\*, 539\* Modelo 90 (Convair): 1212\* Modelo 90 (Curtiss): 1276\*, 1277\* Modelo 90 (Luscombe 4); 2380\* Modelo 90 (Porterfield Modelo 35 Flyabout): 2760\* Modelo 90A (Indonesia Belalang): 2212\* Modelo 91 (Curtiss XP-62): 1277\* Modelo 94 (Curtiss XF14C-2): 1277\* Modelo 95 (Beech): 539\* Modelo 95 (Boeing): 757\* Modelo 95-55, -56, -58 (Beech): \$35\*, 536° Modelo 95A, B y C (Curtiss): 1277\* Modelo 95D (Curtiss XP-60E): 1276\*, 1277 Modelo 96 (Curtiss XBTC-2): 1277\*, 1278" Modelo 97 (Curtiss SC Seahawk): 1278\* Modelo 98 (Curtiss XBT2C-1): 1277\*, 1278× Modelo 99 (Beech): 539\*, 540\*, 2763 Modelo 99 (Boeing): 759\* Modelo 99 (Curtiss XF15C-1); 1278\*, 1279\* Modelo 100 (Beech): 554\* Modelo 100 (Boeing): 759" Modelo 100A (Boeing): 759\* Modelo 100E (Boeing): 759\* Modelo 100F (Boeing): 759\* Modelo 101 (XP-12A) Boeing: 759\* Modelo 101 (Scottish Aviation Beagle): 959\* Modelo 102 (P-12) Boeing: 758\*, 759\* Modelo 102 (British Aerospace): 959\* Modelo 102B (P-12B, XP-12G) Hocing: 759\* Modelo 103 (British Aerospace); 959\* Modelo 104 (British Aerospace Bulldog T.Mk 1): 959\* Modelo 105 (Stinson): 2960\* Modelo 105 (Vertol/Piasecki H-21): 2716\* Modelo 107 (Boeing Vertol): 82, 324, 816\*, 817\*, 1564, 2802 Modelo 108 (Stinson): 2960\* Modelo 110 (Convair); 1196°, 1197 Modelo 114 (Boeing Vertol): 83, 84, 817". 818". 2705 Modelo 115 (Augusta): 119\*, 120\* Modelo 120 (Cessna): 1098\* Modelo 120 (McDonnell); 2440° Modelo 121 (British Aerospace): 959\*

pace): 959\*

2419\*

Modelo 70-V (Monocoupe): 2536°

Modelo 152 (Cessna): 1098\*, 1099\*

Modelo 156 (Martin): 2419\* Modelo 162 (Martin PBM Mariner): 2432\* Modelo 170 (Cessna): 1099\* Modelo 170B (Cessna): 1099\* Modelo 172 (Cessna): 1099\*, 2702 Modelo 175 (Cessna): 1099\* Modelo 175A (Cessna): 1099\* Modelo 177 (Cessna): 1100\* Modelo 179 (Boeing Vertol): 818\*, 819\* Modelo 179 (Martin B-26): 2417\* Modelo 180 (Cessna): 1100\* Modelo 182 (Cessna): 1099\* Modelo 185 (Cessna): 1100\* Modelo 188 (Cessna): 1112° Modelo 190 (Cessna): 1112\* Modelo 195, 195A (Cessna): 1112\* Modelo 200 (Beech): 554, 555\*, 2121, 2465, 2763, 2764 Modelo 200 (XV-3/Bell): 580\* Modelo 200 (Boeing); 757\*, 2223 Modelo 200 (Curtiss-Wright): 1294°, 1295\* Modelo 200 (Hughes): 2176\* Modelo 201 (Weatherley): 3079\* Modelo 203, 203A (Boeing): 758\* Modelo 204 (Bell); 81, 82, 103, 123, 382, 574\*, 1365 Modelo 204B (Boeing): 758\* Modelo 205 (Bell); 574\*, 575\* Modelo 205 (Cessna): 1113\* Modelo 206 (Bell): 575\*, 576\*, 1160, 2803 Modelo 206 (Cessna): 1113°, 2761 Modelo 207 (Bell); 382, 576\* Modelo 207 (Cessna): 1113\* Modelo 209 (Bell): 83, 382, 385, 576, 5777, 764, 982, 1564, 2121, 2123 Modelo 210 (Cessna): 1113\*, 1114\* Modelo 210 (Martin AM-1): 2416\* Modelo 210-5 (Cessna Modelo 205): 1113" Modelo T210F (Cessna): 1114\* Modelo 212 (Bell): \$77\*, 578\*, 2724, 2725, 2804 Modelo 212 (Lockheed Electra Junior): 2339\* Modelo 214 (Boeing): 758" Modelo 214B (Bell): 578\*, 2802 Modelo 214ST (Bell): 578\*, 579\*, 2804 Modelo 215 (Boeing): 758\* Modelo 218 (Boeing): 759\* Modelo 219 (Martin P4M Mercator): 2420\* Modelo 222 (Bell): 579\*, 2803 Modelo 222 (P-12C) Boeing: 759\* Modelo 223 (F4B-2 Boeing); 759\* Modelo 223 (Martin XB-48): 2418 Modelo 226 (Boeing Modelo 80A): Modelo 227 (P-12D, XP-12H) Bocing: Modelo 234 (Boeing Vertol): 817\*, 2804 Modelo 234 (Martin XB-51): 2418\* Modelo 234 (P-12E) Boeing: 758\*, 759\* Modelo 234 LR (Boeing Vertol): \$18° Modelo 234 UT (Boeing Vertol): 818\* Modelo 235 (F4B-3, F4B-4) Boeing: 759\* Modelo 237 (Martin P5M Martin): 2420\* Modelo 240, 240D (Convair CV-240); 1196", 1198", 2641 Modelo 246 (Boeing): 758\* Modelo 247 (Boring): 760°, 2223, 2224 Modelo 248 (Boeing): 760° Modelo 251 (P-12F) Beeing: 759\* Modelo 256 (Boeing): 759° Modelo 264 (Boeing YP-29): 760\* Modelo 266 (Boeing): 760\* Modelo 267 (Boeing): 759\* Modelo 269 (Hughes): 2176" Modelo 275 (Martin P6M): 2420\* Modelo 281 (Boeing): 681, 701, 760° Modelo 294 (Bocing XB-15): 772\* Modelo 299 (Boeing): 772\*, 773\* Modelo 300 (Boeing): 773\* Modelo 300 (Hughes): 2176\* Modelo 301 (Bell): 580\* Modelo 303 (Cessna): 1114\* Modelo 305 (Brantly-Hynes): 839\* Modelo 305A/O-1 Bird Dog (Cessna): 41, 42, 104, 1114", 1115", 1364, 1603 Modelo 307 (Boeing): 773\*, 774\*, 2401, 2402 Modelo 309 (Bell): 580\* Modelo 310 (Cossna): 1115", 1116", 2762 Modelo 314 (Boeing): 774\*, 2364, 2383. 2402, 2442, 2443 Modelo 316 (Boeing): 775 Modelo 318 (Cessna): 1116\*, 1117\*, 1603 Modelo 318E (Cessna): 82, 104, 105\*, 1116\*, 1117\*, 1602, 2464, 2465 Modelo 320 (Cessna): 1115\*, 1116\* Modelo 322 (Boeing): 775\* Modelo 333 (Boeing): 775 Modelo 333, 335II (Cessna); 1115\*, 1116" Modelo 336 (Cessna): 1117\* Modelo 337 (Cessna): 42, 105, 1117\*, Modelo 340, 340A, 340AII (Cessna): 1115", 1116"

ger): 774\*, 775\* Modelo 345 (Boeing B-29 Superfor-(ress): 775\*, 1543, 1544, 1742, 1764. 1765, 1782, 1783, 1784, 1803, 1804, 1821, 2581 Modelo 345-2 (Boeing B-50): 776\* Modelo 360 (Hiller): 2158\*, 2159\* Modelo 367 (Boeing): 776\*, 777\*, 1542, 1544, 2581" Modelo 367-80 (Boeing): 62, 722, 792, 1542, 2581, 2584, 2623 Modelo 369 (Hughes): 82, 385, 2176\* Modelo 377 (Boeing Stratocruiser): 777\*, 2581, 2582, 2622 Modelo 377 (Cessna): 42, 105, 1117\*, 1603Modelo 387-80 (Bocing): 794 Modelo 400 (Boeing): 777\*, 778\* Modelo 401 (Cessna): 1117\*, 1118\* Modelo 402 (Cessna); 1117\*, 1118\*, Modelo 404 (Cessna): 1118\*, 2762 Modelo 409 (Bell): 580\* Modelo 411 (Cessna): 1117", 1118" Modelo 412 (Bell): 594\* Modelo 414 (Boeing Vertol): 818\* Modelo 414 (Cessna): 1118\*, 1119\* Modelo 415-C (Ercoupe): 216\* Modelo 421 (Cessna): 1119\* Modelo 424 (Bocing): 778\* Modelo 425 (Cessna): 1120\* Modelo 432 (Boeing): 778\* Modelo 440 (Convair CV-440): 1196\*, 1197", 1198", 2584 Modelo 441 (Cessna): 1120\* Modelo 448 (Bueing): 778\* Modelo 450 (Boeing B-47 Stratojet): 778\*, 779\* Modelo 451 (Boeing): 779\* Modelo 464 (Boeing B-52 Stratofortress): 61, 64, 103, 123, 124, 779", 780\*, 1542, 1984, 2482, 2483 Modelo 480 (Camair); 1033\* Modelo 500 (Cessna): 1133\* Modelo 500 (Hughes): 383, 385, 1601, 2121, 2123, 2177\* Modelo 501 Citation I/SP (Cessna): 1133\* Modelo 530 (Hughes): 2177" Modelo 551 Citation II/SP (Cessna): 1133" Modelo 600 (Convair 240D): 1198\* Modelo 640 (Convair 340D.440D): 1198" Modelo 707 (Boeing): 792\*, 793\*, 794\*, 795\*, 1543, 1544, 2581, 2584, 2624. 2661, 2662, 2705, 2782, 2823 Modelo 717 (Boeing-C/KC.135 Stratolifter/Stratotanker): 62, 102, 794\*, 795", 2484, 2623 Modelo 720 (Boeing): 795\*, 2642 Modelo 727 (Boeing): 796\*, 2642, 2662 Modelo 737 (Boeing): 797\*, 798\*, 2643, Modeln 747 (Boeing): 798\*, 2661, 2662, 2781, 2783, 2823 Modelo 757 (Boeing): 800\*, 2821, 2822 Modelo 767 (Boeing): 814\*, 2822, 2823 Modelo 953 (Bocing): 724, 815\* Modelo 1000C (Morrisey): 2560\* Modelo 1329 (Lockheed): 2359\* Modelo 1900 (Beech): 2764" Modelo 2000C (Morriscy): 2560\* Modelo 2100 (Lear Fan): 2300\* Modelo 2150 (Morrisey/Shinn): 25601 Modelo 2150 A (Varga): 2560\* Modelo 2180 (Varga): 2560\* Modelo 2707 (Boeing): 2663, 2664 Modelo 5000 (Travel Air): 2203, 3014" Modelo 7002 (Fiat): 1800\* Modelo A (Call-Air): 1032\* Modelo A (Cessna): 1097\* Modelo A (Stinson): 2959\* Modelo A (Taylor-Young): 2998\* Modelo A (Wright): 3098\* Modelo A-1, -2 (Rose Parakeet): 2818\* Modelo A-2 (Alon): 216\* Modelo ARE (Waco Modelo E series): 3078\* Modelo AT-301 (Air Tractor): 157\* Modelo AT-302 (Air Tractor): 157 Modelo AT-400 (Air Tractor): 157 Modelo AVN-8 (Waco): 3078' Modelo B (Funk): 1932\* Modelo B (Granville GeeBee): 1998\* Modelo B (Wright): 3098\* Modelo B-2 (Brantly-Hynes): 838\* Modelo BC (Taylor-Young): 2998\* Modelo BF (Taylor-Young): 2999\* Modelo BL (Taylor-Young): 2999\* Modelo BT (Curtiss): 1235\* Modelo BTC-1 (Globe): 1984\* Modelo BW (Cessna): 1097\* Modelo C (Boeing Modelo 5): 753\* Modelo C (Granville Gee Bee): 1998\* Modelo C (Stearman): 756° Modelo C (Wright): 3098\* Modelo C-1, -2 (Colonial): 1156\*, 2279\*, 2280\* Modelo C7 (Fairchild 22): 1640\* Modelo C8 (Fairchild 24): 1654\* Modelo C-34 (Cessna): 1097\* Modelo C-37 (Cessna): 1097\* Modelo C-38 (Cessna): 1097\* Modelo C-145 (Cessna): 1097\* Modelo 340, 340D (Convair CV-340): Modelo C-165 (Cessna): 1097\* 1197\*, 1198\* Modelo C-700 (Boeing Modelo 5): Modelo 341 (Boeing): 775

Modelo 344 (Boeing XPBB-I Sea Ran-

Modelo CB (Curtiss): 1234\*, 1235\* Modelo CG-2 (Cessna); 1097\* Modelo CPF (Waco): 3077\* Modelo CW-6 (Cessna): 1097\* Modelo CW-29A (Curtiss XP-87 Blackhawk): 1279\* Modelo D (Burgess): 998\* Modelo D (Curtiss): 1216\* Modelo D (Orenço): 1257 Modelo D (Taylorcraft): 2999\* Modelo D series (Waco): 3077\* Modelo D, D Scout (Wright): 3098\* Modelo DC-6 (Cessna): 1097\* Modelo E (Burgess): 998\* Modelo E (Curtiss): 1216" Modelo E (Granville Gee Bee): 1998\* Modelo E Semon Pacemaker (Bellancal: 615° Modelo E series (Waco): 3078\* Modélo EC-I (Cessna): 1097\* Modelo EC-2 (Cessna): 1097\* Modelo EGC-7 (Waco): 3078\* Modelo Ex: 3098\* Modelo F (Burgess): 998" Modelo F (Curtiss): 1217\*, 1218\* Modelo F (Wright): 3098\* Modelo F series (Waco): 3077" Modelo F-19 Sportsman 100 (Taylorcraft); 2999\* Modelo F-21, -21A (Taylorcraft): 2999\* Modelo F-90 (Beech): 539\* Modelo G Aeroboat (Wright): 3098\* Modelo G Tractor (Curtiss): 1234\* Modelo GA-21M (Cunningham-Hall): 1216" Modelo GA-36 (Cunningham-Hall): 1216\* Modelo GC-1 (Globe Swift): 1955\* Modelo GC-1B (Temco Swift): 3000\* Modelo GS (Curtiss): 1235\* Modelo H (Burgess): 998\* Modelo H (Curtiss): 1234\* Modelo HA (Cartiss Modelo 16): 1235 Modelo HA-1 (Curtiss): 1234\*, 1235\* Modelo HA-2 (Curtiss): 1235\* Modelo HA Mall (Curtiss): 1235\* Modelo HRE (Waco Modelo E series): 3078" Modelo H-S (Wright): 3098 Modelo I (Burgess): 998" Modelo J (Burgess): 998\* Modelo J Modified (Curtiss JN-2): Modelo JHD (Waco): 3078\* Modelo K (Curtiss): 1217\* Modelo K (Wright): 3098\* Modelo L (Burgess): 998\* Modelo L (Culver): 1214" Modelo L (Curtiss Modelo 9): 1235\* Modelo L (Wright): 3098° Modelo L-1 (Curtiss): 1235\* Modelo L-2 (Curtiss): 1218, 1235\* Modelo M (Curtiss): 1218° Modelo MF (Curtiss Modelo 18): 1217", 1218" Modelo O (Stinson): 2959\* Modelo P-100 (Bellanca): 597° Modelo PT-6 (Cunningham-Hall): 1216 Modelo PT-6F (Cunningham-Hall): 1216" Modelo QDC (Waco): 3077" Modelo R (Granville Gee Bee): 1998\* Modelo R (Wright): 3098\* Modelo R. R-2, R-3, R-3-S (Stinson): 2959\*, 2960\* Modelo R.22 (Robinson): 2800\* Modelo S. (Burgess): 998\* Modelo S (Curtiss): 1235\* Modelo S (Martin): 2432\* Modelo S (Stinson); 2959\*, 2960\* Modelo S-1 (Curtiss): 1235\* Modelo S-2 (Curtiss): 1235\* Modela S-3 (Curtiss Modelo 10): 1235\* Modelo S-4 (Curtiss Modelo 10A): 1235\* Modelo S-5 (Curtiss Modelo 10B): 1235\* Modelo S-6 (Curtiss Modelo 10C): Modelo SRE (Waco Modelo E series): 3078\* Modelo T (Curtiss Modelo 3 Wanamaker Triplane): 1235\* Modelo T (Martin): 2432\* Modelo T-50 (Cessna): 1097\*, 1098\* Modelo T-303 (Cessna): 1114\* Modelo TT (Martin): 2432\* Modelo U (Stinson): 2959\* Modelo UBF (Waco): 3077\* Modelo UMF (Waco Modelo F series): 3077-Modelo UPF-7 (Waco): 3078\* Modelo VKS (Waco): 3078\* Modelo VPF-7 (Waco Modelo UPF-7); 3078\* Modelo W (Stinson): 2959\* Modelo W-6 (Aquaflight Aqua I): Modelo WHD (Waco Modelo D senes): 3077\* Morane-Saulnier M.S.180: 2554\*, 2555\* Modelo X (Granville Gee Bee): 1998' Morane-Saulnier M.S.181: 2554\*, 2555\* Modelo X-90 (N) (Cunningham-Hall): Morane-Saulnier M.S. 185: 2554\*. 1216\* Modelo X-120 (Boeing): 815\* Morane-Saulnier M.S.191: 2554\* Modelo Y (Granville Gee Bec): 1998' Morane-Saulnier M.S.200: 2555\*

Modelo YKC (Waco): 3077"

Modelo YKS-7 (Waeo): 3078\*

Modelo YOC, YOC-1 (Waco Custom Cabin series): 3077\* Modelo YQC-6 (Waco): 3078\* Modelo Z (Granville Gee Bee): 1998\* Modelo ZKS (Waco): 3077\* Modelo ZKS-6 (Waco): 3077\* Modelo ZKS-7 (Waco): 3078\* Modelo ZQC-6 (Waco): 3078? Modelo ZVN-8 (Waco): 3078\* Mohawk (Curtiss Modelo 75): 884, 1259\*, 3062 Mohawk (Grumman OV-1): 84, 2038\*. 2039\*, 2121 Mohawk (Miles M.12): 2499\* Mohawk 298 (Aérospatiale): 80° Mojave (Piper PA-31): 2736 Mojave (Sikorsky S-56/11-37): 382, 2933\* "Mole" (Beriev Be-8): 619" Monarch (Miles M. 17): 2499\* «Mongol» (Mikoyan-Gurevich MiG-21U): 2480°, 2492° Monitor (Farman F.500): 1759\* Monitor (Miles M.33): 2500\* Monitor IV (Stampe et Renard SR.7B): 2955\* Mono Fox VII (Avions Fairey): 379\* «Monobloc» (Antoinette Military Monoplane): 238" Monocoach: 2536\* »Monocoque» racer (Deperdussin); 1420\* Monocoupe: 2536\* Monocoupe 70: 2536\* Monocoupe 90: 2536\* Monocoupe 110: 2356" Monocoupe 113: 2536" Monocoupe 125: 2536\* Monocoupe IJ-145; 2536\* Monocoupe Modelo 70-V: 2536\* Monomail (Boeing Modelo 200, 221): 757". 2223 Monoplane (Deperdussin TT): 1434\* Monoplane (Ferguson): 1777° Monoplane (Kronfeld): 2273\* Monoplane Scout (Bristol Tipo 10 M.IA): 898 Monoplano (Nieuport): 2597\* Monoplano, 1913 (Martin-Handasyde): Monoplano de Cabina 1924 (Farman): Monoplano Experimental de Reconocimiento 8-Shi (Mitsubishi GIM): Monoplano Militar 1912 (Martin-Handasyde): 2734° Monoplaza de Caza del Ejército Tipo 2 Modelo IA Shoki (Nakajima Ki-44): Monoprep: 2536° Monoprep G (Lambert): 1214\* Monospórt Modelos I. 2: 2536\* Monsun (Messerschmitt-Bölkow-Blohm BO-209): 2475\* Mooney 201: 2537\* Mooney 210 (M2OJ): 2537\* Mooney 231 Turbo (M2OK): 2537\* Mooney 301: 2537\* Mooney A-2A Cadet: 2536\* Mooney Chaparral: 2537\* Mooney Executive: 2537\* Mooney Executive 21 (M-20F): 2536\* Mooney M-18 Mite: 2536\* Mooney M-20: 2536\* Mooney M-22 Mustang: 2536\* Mooney Mark 21 (M-20C); 2536\* Mooney Master (M-20D): 2536\* Mooney MT20: 2537\* Mooney Ranger (Mark 21): 2536" Mooney Statesman (M-20G): 2537° Mooney.Super 21 (M-20E): 2536\* Moonfighter (Havoc Mkl Intruder/ Douglas A-20): 1497\* Morane Bullet (Morane-Saulaier Tipo N): 2539", 2540" Morane Monocoque (Morane-Saulnier Tipo N): 2539\*, 2540\* Morane-Saulnier M.S.36: 2540\* Morane-Saulnier M.S.42: 2553\* Morane-Saulnier M.S.43: 2553\* Morane-Saulnier M.S.50: 2553\* Morane-Saulnier M.S.51: 2553\* Morane-Saulnier M.S.53: 2553\* Morane-Saulnier M.S.121: 2553\* Morane-Saulnier M.S.129: 2553\*. 2554\* Morane-Saulnier M.S.130: 2553\*, 2554\* Morane-Saulnier M.S. 131: 2553\*, 2554\* Morane-Saulnier M.S. 132: 2553\*, 2554\* Morane-Saulnier M.S. 133: 2554\* Morane-Saulnier M.S.134: 2554" Morane-Saulnier M.S.136: 2554\* Morane-Saulnier M.S.137: 2554\* Morane-Saulnier M.S. 138: 2554\* Morane-Saulnier M.S.139: 2554\* MoS.30 (Morane-Saulnier Tipo A1): Morane-Saulnier M.S. 1405: 2554\* Morane-Saulnier M.S.141S: 2554\* MoS.31 (Morane-Saulnier Type AN): Morane-Saulnier M.S. 147; 2554\* Morane-Saulnier M.S.148: 2554\* Moskalvev SAM-5: 2560\* Morane-Saulnier M.S. 149: 2554\* Morane-Saulnier M.S. 152: 2554" Moskito (Comte AC-12): 1174\*

Morane-Saulnier M.S.223; 2553\* Morane-Saulnier M.S.224; 2553\*, 2555\* Morane-Saulnier M.S.225; 2555\* Morane-Saulnier M.S.226: 2555\* Morane-Saulnier M.S.227: 2555\* Morane-Saulnier M.S.229; 2555\* Morane-Saulnier M.S.230: 2555\*, 2556\* Morane-Saulnier M.S.231: 2556\* Morane-Saulnier M.S.232: 2556° Morane-Saulnier M.S:233: 2555\* Morane-Saulnier M.S.234: 2556\* Moranc-Saulnier M.S.235: 2556\* Morane-Saulnier M.S.236: 2555\* Morane-Saulnier M.S.237; 2556\* Morane-Saulnier M.S.250: 2556\* Morane-Saulnier M.S.251: 2556\* Morane-Saulnier M.S.260: 2556\* Morane-Saulnier M.S.275; 2555\* Morane-Saulnier M.S. 278: 2555\* Morane-Saulnier M.S.300: 25562 Morane-Saulnier M.S.301: 2556\* Morane-Saulnier M.S.302: 2556\* Morane-Saulnier M.S.315: 2556\* Morane-Saulnier M.S.316: 2556\* Morane-Saulnier M.S.317: 2556\* Morane-Saulnier M.S.325: 2556\* Morane-Saulnier M.S.330: 2556\*, 2557\* Morane-Saulnier M.S.331; 2556\*, 2557\* Morane-Saulnier M.S.332: 2556\*, 2557\* Morane-Saulnier M.S.340: 2557\* Morane-Saulnier M.S.341: 2557\* Morane-Saulnier M.S.342: 2557\* Morane-Saulnier M.S.343: 2557 Morane-Saulnier M.S.345: 2557\* Morane-Saulnier M.S.350: 2557\* Morane-Saulnier M.S.405: 2557\* Moranc-Saulnier M.S.406 C-1; 162, 223, 263, 264, 282, 283, 303, 304, 2557\*, 2558\* Morane-Saulnier M.S. 408: 2558\* Morane-Saulnier M.S.430: 25581 Morane-Saulnier M.S.433; 2558\* Morane-Saulnier M.S.435, 2558\* Morane-Saulnier M.S.450: 2558\* Morane-Saulnier M.S.470 Vanneau; 2558\*, 2559\* Morane-Saulnier M.S.500 (Fieseler Fi 156): 1162, 1814\* Morane-Saulnier M.S.530; 2556\*, 2557\* Morane-Saulnier M.S.560: 2559\* Morane-Saulnier M.S.570; 2559; Morane-Saulnier M.S.660: 2559\* Morane-Saulnier M.S.700: 2559\* Morane-Saulnier M.S.730: 25597 Morane-Saulnier M.S.731: 2559\* Morane-Saulnier M.S.732: 2559\* Morane-Saulnier M.S.733 Aleyon: 1162. 2559\* Morane-Saulnier M.S.755 Fleuret: 2559\* Morane-Saulnier M.S. 760 Paris: 2559\*, Morane-Saulnier M.S. 1500: 2560\* Morane-Saulnier Tipo I: 2539\* Morane-Saulnier Tipo A: 2537\* Morane-Saulnier Tipo AI: 2537'. 2538\* Morane-Saulnier Tipo AC: 2537\* Morane-Saulnier Tipo AE bis: 2537\* Morane-Saulnier Tipo AF: 2537\* Moranc-Saulnier Tipo AN: 2538\* Morane-Saulnier Tipo AR: 2538\* Morane-Saulnier Tipo AU: 2540' Morane-Saulnier Tipo AV: 2538\* Morane-Saulnier Tipo BB: 2538\* Morane-Saulnier Tipo BH: 2538\* Morane-Saulnier Tipo C: 2537\* Morane-Saulnier Tipo F; 2537\* Morane-Saulnier Tipo G: 2539\* Morane-Saulnier Tipo G (1915): 2539\* Morane-Saulnier Tipo H: 2539\* Morane-Saulnier Tipo L: 2539\*, 2842 Morane-Saulnier Tipo LA: 25381. 2539\*, 2842 Morane-Saulnier Tipo N: 2539", 2540" Morane-Saulnier Tipo O: 2539\* Morane-Saulnier Tipo P: 2540\* Morane-Saulnier Tipo S: 2540\* Morane-Saulnier Tipo T: 2540\* Morane-Saulnier Tipo TRK: 2540\* Morane-Saulnier Tipo U: 2537\* Morane-Saulnier Tipo V: 2537, 2540\* Morane-Sautnier Tipo WR: 2539\* Morava (Let L-200): 2312", 2313\* Moreland M-1 Trainer: 2560\* Mörkö Moraani (Morane-Saulnier M.S.406): 2558° Morrisey Modelo 1000C Nifty: 2560' Morrisey Modelo 2000C: 25601 Morrisey Modelo 2150: 2560\* MoS.27 (Morane-Saulnier Tipo A1): 2537 MoS.28 (Morane-Saulnier Tipo A1): 2537" MoS.29 (Morane-Saulnier Tipo AI):

2537\*, 2538\*

Mosquito (de Havilland D.H.98): 1,

845, 865, 884, 902, 921, 922, 923,

1085, 1143, 1185, 1202, 1203, 1204,

1302, 1377\*, 1378\*, 1423, 1424, 1425,

1441, 1442, 1444, 1482, 1483, 1503,

1525, 1721, 1722, 1725, 1843, 2043,

2044, 2061, 2384, 2503, 2522, 2523,

2542, 2562, 3063, 3064

M.S.342 (Morane-Saulnier); 2557\*

M.S.343 (Morane-Saulnier): 2557\*

M.S.345 (Morane-Saulnier): 2557\*

M.S.350 (Morane-Saulnier): 2557\*

2538\*

Morane-Saulnier M.S.221: 2553\*

Morane-Saulnier M.S.222: 2553\*

Moth Minor (de Havilland D.H.94); 1376\*, 1377\* Moth Trainer (de Havilland D.H.601); 1358\* «Moto-aviette» (Hanriot): 2095\* Moujika (Sukhoi Su-7B, BM, BMK): Mountaineer (Ector L-19): 1958\* Mouse (Comper): 1172\* Mousquetaire (SAN Jodel D.140): 2838" Moustique (Farman): 1773\* Mowe (Focke-Wulf A17): 1835". 1836 Mowgli (SITAR GY 90): 2857\* MP (Polikarpov): 2752\* MP-6 (Tupolev ANT-7): 3016" M.S.405 (Morane-Saulmier): 25 M'pala I, II (Airco D.H.9): 175° M.S.406 C-1 (Morane-Sanimer: M.R.1 (Bristol Tipo 13): 900\* MR-1 (Polikarpov R-1): 2757\* 2557\*, 2558\* MR-2 (Grigorovich); 2013\* MR-3 (Grigorovich): 2013\* MR-3 bis (Chetverikov): 2014\* MR-5 (Chetverikov): 2014\* MR-5 bis (Polikarpov R-5): 2757 MR-6 (Tupoley ANT-7): 3016\* MRCA (Panavia Tornado): 2678\* 2559\* MRL-1 (Grigorovich): 2013\* MS (Nakajima): 2578' 2558 MS-1 (Mitsubishi): 2519\* MS-7 (Beriev MDR-5): 636\* 2558" MS-8 (Beriev MBR-7): 635° M.S.35 (Morane-Saulnier Tipo AR): 25581 2538\* M.S.35 R (Morane-Saulnier Tipo AR); 2559\* 2538\* M.S.36 (Morane-Saulnier): 2540\* 2559° M.S.42 (Morane-Saulnier): 2553\* M.S.43 (Morane-Saulnier): 2553\* M.S.50 (Morane-Saulnier): 2553\* M.S.51 (Morane-Saulnier): 2553\* M.S.53 (Morane-Saulnier): 2553\* M.S.121 (Morane-Saulnier): 2553\* M.S.129 (Morane-Saulnier): 2553\*. 2554\* 156): 1814" M.S.130 (Morane-Saulnier); 2554 156): 1814\* M.S.131 (Morane-Saulnier): 2553°, 2554" 2557" M.S.132 (Morane-Saulnier): 2553\*, 2554\* M.S.133 (Morane-Saulnier): 2554\* 2559" M.S. 134 (Morane-Saulnier): 2554\* M.S.136 (Morane-Saulnier); 2554\* 2559" M.S.137 (Morane-Saulnier): 2554\* M.S.138 (Morane-Saulnier): 2554\* 2559 M.S. 139 (Morane-Saulmer): 2554\* M.S.140S (Morane-Saulnier): 2554\* M.S.141S (Morane-Saulnier): 2554\* M.S.147 (Morane-Saulnier): 2554\* M.S.148 (Morane-Saulnier): 2554\* 25591 M.S. 149 (Morane-Saulnier): 2554\* M.S. 152 (Morane-Saulnier); 2554\* M.S.180 (Morane-Saulnier): 2554\*, 2555" M.S. ISI (Morane-Saulnier): 2554\*, 2555 2559 M.S.185 (Morane-Saulnier): 2554\*. 2555" 2559\* M.S.191 (Morane-Saulnier): 2554\* M.S.200 (Morane-Saulnier): 2555\* 2559" M.S.221 (Morane-Saulnier)2553\* M.S.222 (Morane-Saulnier): 2553\* M.S.223 (Morane-Saulnier): 2553\* M.S.224 (Morane-Saulnier): 2553\*, 2555" 2559\* M.S.225 (Morane-Saulnier): 2555\* M.S.226 (Morane-Saulnier): 2555\* M.S.227 (Morane-Saulnier): 2555\* 2560\* M.S.229 (Morane-Saulnier): 2555\* M.S.230 (Morane-Saulnier): 2555\*; 2556\* M.S.231 (Morane-Saulnier): 2556° M.S.232 (Morane-Sautnier): 2556\* 1579\* M.S.233 (Morane-Saulnier): 2555\* M.S.234 (Morane-Saulnier): 2556\* M.S.235 (Morane-Sautnier): 2556\* M.S.236 (Morane-Saulnier): 2555\* M 5.237 (Morane-Saulnier): 2556\* M.S.250 (Morane-Saulnier): 2556\* M.S.251 (Morane-Saulnier): 2556\* M.S.260 (Morane-Saulnier): 2556\* M.S.275 (Morane-Saulnier): 2555\* M.S.278 (Morane-Saulnier); 2555\* M.S.300 (Morane-Saulnier); 2556\* M.S.301 (Morane-Saulnier); 2556\* M.19: 2572\* M.S.302 (Morane-Saulnier): 2556\* M.S.315 (Morane-Saulnier): 2556\* M.S.316 (Morane-Saulnier): 2556\* M.21: 2572\* M.S.517 (Morane-Saulnier): 2556\* M.S.325 (Morane-Saulnier): 2556\* M.S.330 (Morane-Saulnier): 2556" 2557\* (Morane-Saulnier): M.S.331 2556\*, 2557\* M.S.532 (Morane-Saulnier): 2556°. M.S.340 (Morane-Saulnier): 2557\* M.S.341 (Morane-Saulnier): 2557\*

«Moss» (Tupolev-Tu-126): 345, 363,

Moth (Curtiss-Wright 60GMW): 1257\*

Moth (de Havilland D.H.60): 1357\*,

Moth Major (de Havilland D.H.60);

783, 2121, 3033\*

Parame
361- 51
531. 7
753-134
7
r ==
1561-210
[92]-2
] ` `
1341-1-4
2601-250
2

223, 263, 264, 282, 283, 308, M.S.408 (Morane-Saulnier): M.S.430 (Morane-Saulmer): 152 M.S.433 (Morane-Saulaier): 25 M.S.435 (Morane-Saulnier): 25: M.S.450 (Morane-Saulnier): 255 M.S.470 (Morane-Sautmet = = M.S.472 (Morane-Saulnier W. - -M.S.474 (Morane-Saulnies M.S.475 (Morane-Saulmier M.S.475) M.\$:476 (Morane-Saulnier 34.5. M.S.477 (Morane-Saulnier M M.S.478 (Morane-Saulaier M S M.S.479 (Morane-Saulnier 14.5 M.S. 500 (Morane-Saulnier) 156): 1162, 1814\* M.S. 501 (Morane-Saulnier Fig. M.S. 502 (Morane-Saulnier, Face) M.S.530 (Morane-Saulniet): M.S.560 (Morane-Saulnier): 255 M.S.561 (Motane-Saulnier 54) M.S.562 (Morane-Saulnier 34 S M.S.563 (Morane-Saulnier M.) M.S.570 (Morane-Saulnier): 2537 M.S.571 (Morane-Saulnier M.S.: M.S.572 (Morane-Saulnier M.S. M:S.660 (Morane-Saulnier): 🚉 M.S.661 (Morane-Saulnier M.5 M.S.700 (Morane-Saulnier): 255 M.S.701 (Morane-Saulnier M.S. M.S.703 (Morane-Saulnier M.S.70) M.S.704 (Morane-Saulnier M.5 7) M.S.750 (Morane-Saulnier): 2555 M.S.731 (Morane-Saulnier): 2555 M.S.732 (Morane-Saulnier): 2559 M.S.733 (Morane-Saulnier) M.S.755 (Morane-Saulnier): 2555 M.S.760 (Morane-Saulnier); 25 M.S. 1500 (Morane-Saulnier): 254 MT (Martin MB-2): 2419\* MT20 (Mooney): 2537\* MU-1 (Dudakov/Konstantinos & MU-2 (Grigorovich): 2013\* MU-2 (Mitsubishi): 2534\*, 2535\* MU-300 (Mitsubishi): 2535\* Mudry CAP 10B: 2572\* Mudry CAP 20: 2572\* Mudry CAP 21: 2572\* Mudry CAPX, CAPX Super: 2572 Muegyetemi Sportrepulo Egy. Gerle 12: 2572\* Muegyetemi Sportrepulo Egyes Gerle 13: 2572" Muegyetemi Sportrepulo Egyesuler Muegyetenii Sportrepulo Egyesiin Muegyetemi Sportrepulo Egyesuien M.24 Nebulo: 2572\* Multipro (Pander): 2679\* Muniz M-5: 2572\* Muniz M-7: 2572\* Muniz M-9: 2572\* Muniz M-11: 2572\* MUR-1 (Grigorovich): 2013\* MUR-2 (Grigorovich): 2013\* Murrayair MA-1: 1600\* Muscadet (Boisavia B-50): 819\* Musketeer (Beech Modelo 23): 519\*

Muskulyot (Cheranovsky BICh-18):

1138\*

25131 NA-146 (North American): 26191 Navajo Chieftain (Piper PA.31). eng Meliopeney M-22); 2536\* NA-159 (North American): 2637\* 2735\*, 2761 eg (North American P-51): 1, NA-163 (North American): 2620\* Naval Aircraft Factory N3N Canary: 1, 383, 884, 984, 921, 922, 923, 924, NA-240 (North American X-15): 2639\* 2594", 2595" 113, 1124, 1223, 1484, 1485, 1503, NA-241 (North American): 2637\* Naval Aircraft Factory PN5-PN12: . 1506, 1521, 1522, 1523, 1524, NA-246 (North American): 2638\* 2595+ 1527, 1722, 1742, 1744, 1763, NA-247 (North American): 2619\* Naval Aircraft Factory PT: 2595\* 1785, 1803, 1804, 1822, 1905, NA-265 (North American T-39): 2638\* -PT-1: 2595\* 1965, 1964, 2044, 2062, 2064, NA-300 (North American): 1604, -PT-2: 2595\* 2502, 2503, 2522, 2523, 2524, 2035 Naval Aircraft Factory TG: 2595\*, 2543, 2544, 2563, 2564, 2635\*, NACF (Navy Air Combat Fighter): 2596\* ", 3083, 3102, 3103 2455\* Naval Aircraft Factory TS: 2596\* stang II (Cavaller): 1095\* NAF-1. -2 (Nakajima): 2576\* Naval Aircraft Factory (Brewster) 2 Mk 20, 21, 22 y 23 (Common-Nakajima A1N1 (Glosster Gambet): SBM-I: 896\* :. th Aircraft CA-17): 1159\* 1960", **2575**\*, 2942 Navion (North American): 1033. \*\*T S.50 (SIA1): 3852\* Nakajima AIN2 (Gloster Gambet): Navy-Wright NW-1 (Wright Aeronau-\*\* 32-324 (Northrop): 2654\* 1960\*, 2575\* tical): 3097\* -- 1-334 (Northrop): 2654\* Nakajima A2N: 2575\*, 2576\* Navy-Wright NW-2 (Wright Aeronau-MA-543 (Northrop JB-1): 2655° Nakajima A3N: 2576\* tical): 3097\* \*\*X-544 (Northrop JB-10 Jet Bomb): Nakajima A4NI: 2576\* NB (Polikarpov): 2757\* --Nakajima A6M2-N: 3004, 3021, 3044, NB-1 (Boeing Modelo 21); 754° \*\* (Kyushu): 2273\* 3082 NB-36H (Convair): 1195\* (Yakosuka): 3118° Nakajima AT-1, -2: 2580\* NB-58A (Convair): 1196\* 13 Ta Akigusa (Mitsubishi Jam Shu-Nakajima B5N «Kate»: 2576°, 2577°, NBS-1 (Martin MB-2): 1257, 2419\* mil: 2519" 2944, 2962, 2963, 2964, 2982, 2983, NBS-4 (Curtiss Modelo 36): 1254\*, Messishchev M-4 (Bison-A, -B, -C): 3001, 3002, 3004, 3022, 3042, 3044, 1257" 1663, 2573\* MA3 NC-1, -2, -3, -4 (Curtiss): 1218\*, 1219\* Massahchev M-50 «Hounder»: 2573\* Nakajima B-6: 2575\* NC.223 (Farman): 1773\*, 1774\* Myesishchev M-52; 2573\* Nakajima B6N Tenzan: 2577\*, 3042. NC.223 (SNCAC): 2857° Savrsky [, [], [] (VL): 3036\* 3043, 3044, 3082, 3083 NC.232 (Hanriot H.232): 2093\* -Myrt- (Nakajima C6N Saiun): 3082 Nakajima C2N1 (Fokker Super Uni-NC.470 (Farman): 1774\* Mustere IVA (Dassault M.D.452); versal): (900°, 2577° NC.470 (SNCAC): 2857\* 1183, 1316\*, 1317\*, 2061, 2062, 2081. Nakajima C6N Saiun «Myrt»: 2577\*, NC.471 (Farman NC.470); [774\* **美華展刊**。2008年 NC.510 (SNCAC): 2857\* Mystère Falcon 10 (Dassault): 1333\*, Nakajima Caza Tipo 91 Fighter: 2576\* NC.530 (SNCAC), 2857\* Nakajima E2N: 2577\* NC.531.(SNCAC): 2857\* My sere Falcon 20 (Dassault): 1334\* Nakajima E4N: 2578\* NC.532 (SNCAC): 2857\* Mystere/Falcon 50 (Dassault): 1335\* Nakajima E8N Dave: 2234\*, 2578\*, NC.600 (Hanriot H.220): 2003\* Mystere Falcon 200H (Dassault): 1334\* 2944, 3(x)4\* NC.600 (SNCAC): 2857\* Nakajima G5N Shinzan «Liz»: 2578° NC.701 (Centre/Sichel): 1145\* Nakujima GBN Renzan «Rita»; 2578\* NC.701 (SNCAC): 2857\* Nakajima J1N Gekko «Irving»: 2578°, NC.702 (SNCAC): 2857\* 2579\*, 3022, 3044 NC.840 (SNCAC): 2858\* Nakajima JSN Tenrai; 2579\* NC 853 (SNCAC): 2858° Nakajima Ki-4: 2579\*, 2942 NC.854 (SNCAC): 2858\* Nakajima Ki-6 (Fokker Super Univer-NC.856 (SNCAC): 2858\* Ma Curtisal: 1219" sail: 1900\*, 2577\* NC.860 (SNCAC): 2858\* 38.1 (Sablatnig): 2877\* NC.900 (SNCAC): 2858\* Nakajima Ki-8: 2576\* N.1 (Caproni Caproni): 1052\* Nakajima Ki-11; 2576° NDN 1 Firecracker: 2574\* N.1B (Norman-Thompson): 2619\* Nakajima Ki-12: 2576\* NDN 1T Turbo Firectacker: 2574\* 36.1B (Supermarine): 2992\* Nakajima Ki-19: 2576\* NDN 6 Fieldmaster: 2574\* NIKI (Kawanishi): 2236\*, 3082, 3084 Nakajima Ki-27 «Nate»: 2239, 2579», NR-1, -2 (Piper J-3 Cub); 2719\* NIKI-J (Kawanishi): 2237\*, 3(0) 2942, 2943, 2944, 2964, 2983, 2984, Nebojsa (Zmaj): 3120\* %4K2-J (Kawanishi): 2237\* 3061. 3102 Nebulo (Muegyetemi Sportrepulo Eg-N-1M (Northrop): 2654\* Nakajima Ki-34 «Thorai»; 2580\* yesulet M.24): 2572\* %-2 (Artonov ShS): 259\* Nakajima Ki-43 «Oscar»: 2605-2611 Neiva Campeiro: 2596\* \*\*E (GAF): 1932\* Nakajima Ki-43 Hayabusa -Oscar»: 1. Neiva Lanceiro; 2596\* W.2A (Short): 2912" 844, 1142, 2580\*, 2944, 2963, 2964, Neiva Paulistinha 56: 2596\* %.2B (Short): 2912\* 3004, 3022, 3024, 3043, 3044, 3061, Neiva Regente: 2596\* N.EC (Norman Thompson): 2618\* 3062, 3063, 3064, 3102 Neiva Universal: 2597\* NCC-1 (Curtiss Model 48 Fledgling): Nakajima Ki-44 Shoki «Tojo»: 2592\*. Neiva YT-25B Universal II: 2597\* 1253" 3044, 3061, 3062, 3064, 3084, 3101 «Nell» (Mitsubishi G3M): 2518\*, 2942. N2C-2 (Curtiss Model 48A Fledgling): Nakajima Ki-49 Donryu «Helen»: 2944, 2963, 2964, 2982, 2983, 3022 12533 2592\*, 2964, 3024, 3043, 3062, 3063 Neptune (Kawasaki P-21): 2373\*, 522 N2T-1 Tutor (Timm PT-220-C): 3012\* Nakajima Ki-58: 2592\* Neptune (Lockheed P2V/P-2): 42, 45. ..... Shortl: 2913" Nakajima Ki-80: 2592\* 103, 522, 2372\*, 2373\*, 2702 N3N (Naval Aircraft Factory): 2594\*. Nakajima Ki-84 Hayate «Frank»; 2805-Nesher (IAI): 2180\*, 2462, 2682, 2703, 1595\* 2721, 2722, 2723, 2724 \*\*-3PB (Northrop): 2656\* Nakajima Ki-84 Hayate «Frank»: New Baby (Grahame-White): 1997\* %4 (Fairey): 1716\* 2593\*, 3064, 3084 New Brave (Piper PA-36): 2737\* N4Y (Consolidated Modelo 21 PT-11): New Swallow (Swallow J-4): 2202. Nakajima Ki-115 Tsurugi: 2593\* 1175\* Nakajima Ko-2: 2575\* 2996\* 34Y-1 (Consolidated Modelo 21 PT-Newbury EoN (Elliotts A.P.4): 1600\* Nakajima Ko-3: 2575\* H1): 1175\* Nakajima Ko-4: 2575°, 2599° NF15 (Ambrosini): 2777\* 34.9 (Curtiss Modelo 5): 1232\* Nakajima LIN1 "Thora": 2580\* NGT Next Generation Trainer (Fair-%.9 (Fairey): 1717\* Nakajima MS: 2578\* child Republic T-46A): 1675\* %-9M (Northrop): 2654\* Nakajima NAF-1, -2: 2576\* NH-1 (Howard DGA-15); 2175\* \*\*-9MB (Northrop); 2654\* Nakajima NJ: 2578\* NH H-3 Kolibrie: 2574\*, 2575\* %.10 (Faircy): 1717\* Nakajima NY: 2575\* Ni-140 (Nieuport): 2613\*, 2614\* %-39 (EFW): 1592\* Nakajima NZ: 2578\* Ni-141 (Loire-Nieuport L.N.40): 2614\* \*\*\*E2 (GAF Nomad): 1933\* Ni-160 (Nieuport): 2614\* Nakajima P-1: 2578\* M-23 (Northrop): 2656\* Nakajima PE: 2579\* Ni-161 (Nicuport): 2614\* 324 (GAF Nomad): 1933\* Ni-D. 29 (Nieuport-Delage): 1344, Nakajima Tipo 1: 2575 %-24 (Northrop): 2653" 2599\*, 2600\*, 2942 Nakajima Tipo 2: 2575\* 39-25 (Northrop): 2656\* Ni-D 30T (Nicuport-Delage): 2600\* Nakajima Tipo 3::2575\* 3.40 (Caudron): 1073\* Nakajima Tipo 5: 2575" Ni-D 33 (Nieuport-Delage): 2600\* 34-156 (Northrop): 2652\*, 2657\* Ni-D 38 (Nicuport-Delage): 2600° Nakajima Tipo 6: 2575\* 3 1104 Noralpha (Nord): 2616\* Nakajima Tipo 7; 2575\* Ni-D 4OR (Nieuport-Delage): 2600\* N 11 ll Nord-Astazov (Nord): 2616\* Nakajima Tipo K: 2576\* Ni-D 41 (Nieuport-Delage): 2600° N 1221 Nordlan (Nord): 2616\* Nakajima Y3B: 2576\* Ni-D 42C (Nieuport-Delage): 2612\* 1222 Norélan (Nord): 2616\* Ni-D 42S (Nieuport-Delage): 2600\* Nakajima YM: 2576\* 3 1223 Norélan (Nord): 2616\* Nakajima-Fokker Avion de Reconoci-Ni-D 43 (Nicuport-Delage): 2612\* Nordian (Nord): 2616\* miento Naval (Nakajima C2N1): Ni-D 48 (Nieuport-Delage): 2612\* 3 1401 Nozoit (Nord); 2616° 1900". 2577" Ni-D 52 (Nieuport-Delage); 681, 682, N 2501 (Nord 2500 Noratlas): 2617\*, NAMC YS-11: 2573\*, 2574\* 683, 701, 702, **2612\***, 2613\* 2618ª Nameŭ (FMA LAc.30); 1637\* Ni-D 62 (Nieuport-Delage): 2613\* 3 2502 (Nord 2500 Norotlas): 2618\* Nankai (Kyushu Q3W1): 2274\* Ni-D 72 (Nieuport-Delage): 2613\* 3 2503 (Nord 2500 Norotlas): 2618. Nanzhang CJ-5: 2957\* Ni-D 82 (Nieuport-Delage): 2613\* % 2504 (Nord 2500 Noratlas): 2618\* Ni-D 120 (Nicuport-Delage): 2613\* Nanzhang CJ-6: 2957\* 3 2506 (Nord 2500 Noratlas): 2618\* Nanzhang Q-5 «Fantan-A»: 563, 2742, Ni-D 121 (Nieuport-Delage): 2613\* N 2507 (Nord 2500 Noratlas): 2618\* 2957\* Ni-D 122 (Nieuport-Delage): 2613\* % 2508 (Nord 2500 Noratlas): 2618\* Nardi F.N.305; 2593\*, 2594\* Ni-D 123 (Nieuport-Delage): 2613\* 3s 3201 (Nord 3200): 2618\* Ni-D 124 (Nieuport-Delage): 2613° Nardi F.N.310: 2594\* 3202 (Nord 3200): 2618\* Ni-D 125 (Nieuport-Delage): 2613\* Nardi F.N.315: 2594\* 3 3212 (Nord 3200): 2618\* Nardi F.N.316: 2594\* Ni-D 381 (Nicuport-Delage): 2600° %A-16 (North American): 2638\* Nardi F.N.333 Riviera: 2594\* Ni-D 390 (Nieuport-Delage): 2614\* - 3-18 (North American): 2638\* NASA/Boeing QSRA (de Havilland Ni-D 391 (Nieuport-Delage): 2614° %A-21 (North American): 2620\* Canada DHC-5): 1416\* Ni-D 393 (Nieuport-Delage): 2614\* A-26 (North American): 1182, 1183, NASA/DITC XC-8A (de Havilland Ni-D 450 (Nieuport-Delage): 2614\* 1242, 2620\*, 2638\*, 2639\* Canada DHC-5): 1416\* Ni-D 481 (Nieuport-Delage Ni-D48): %A-35 (North American): 2375\* NASA/Rockwell Shuttle: 2574\* 3-40 (North American): 2620\* Natacha (Polikarpov R-Z): 2758\* Ni-D 540 (Nieuport-Delage): 2615\* 50A (North American): 2636\* «Nate» (Nakajima Ki-27): 2239, 2579\*, Ni-D 580 (Nieuport-Delage): 2614\* North American XB-28): 2942, 2943, 2944, 2964, 2983, 2984, Ni-D 590 (Nieuport-Delage): 2614\* Ni-D 621 (Nieuport-Delage Ni-D62): 3061 \*A-68 (North American B-64): 2636\* Natter (Bachem Ba 349): 495\*, 496\* 2613\* %A-73X (North American P-51): 2635\* Ni-D 622 (Nieuport-Delage Ni-D62): Nautilus (Breguet 790): 879\* %A-75 (American Airmotive): 219\* Navajo (EMBRAER EMB-820c/Piper 2613" A-134 (North American): 2634\* PA-31-350 Navajo Chieftain): 1597\* Ni-D 623 (Nieuport-Delage Ni-D62):

Navajo (Piper PA-31): 2735\*

Ni-D 624 (Nicuport-Delage Ni-D62): 2613\* Ni-D 625 (Nieuport-Delage Ni-D62): 2613\* Ni-D 629 (Nieuport-Delage Ni-D62): 2613" Ni-D 640 (Nicuport-Delage): 2615\* Ni-D 641 (Nieuport-Delage): 2615\* Ni-D 642 (Nieuport-Delage): 2615\* Ni-D 650 (Nieuport-Delage): 2614\* Ni-D 740 (Nieuport-Delage): 2615\* Ni-D 941 (Nieuport-Delage): 2615\* Ni-D 942 (Nieuport-Delage): 2615\* NIAI-1 (NIAI LK-1): 2575\* NIAI-IP (NIAI LK-1): 2575\* NIAI LIG-8: 2575\* NIA! LK: 2575\* NIAI LK-1: 2575\* «Nick» (Kawasaki Ki-45 Koryu): 2239\*, 2240\*, 3024, 3083 Nieuport 11000 (Macchi/Nieuport Tipo 11); 2597 Nieuport Monoplano: 2597\* Nicuport Ni-140: 2613\*, 2614\* Nicuport Ni-160: 2614\* Nieuport Ni-160-01: 2614\* Nieuport Ni-161: 2614\* Nieuport Ni-161,01, 02, 03, 04; 2614\* Nicuport Triplano: 2597\* Nicuport Tipo IV: 2597\* Nicuport Tipo IV-M: 2597\* Nicuport Tipo 2-N: 2597\* Nieuport Tipo 6M: 2597\* Nieuport Tipo 10: 2597\* Nicuport Tipo 11: 2597\*, 2598\*, 2883. Nicuport Tipo 12: 2597\* Nieuport Tipo 14: 2598° Nieuport Tipo 15: 2598\* Nieuport Tipo 16: 2597\*, 2598\* Nieuport Tipo 17: 2598\*, 2842, 2882 Nicuport Tipo 18: 2598\* Nicuport Tipo 20: 2598\* Nieuport Tipo 21: 2598\* Nieuport Tipo 23: 2598\* Nieuport Tipo 24: 2598\*, 2599\* Nieuport Tipo 25: 2598\*, 2599\* Nicuport Tipo 26: 2598\* Nicuport Tipo 27: 2598\*, 2599\* Nieuport Tipo 28: 2599\*, 2844 Nieuport-Delage Ni-D 29: 1344, 2599\* 2600\*, 2942 Nieuport-Delage Ni-D 30T: 2600\* Nieuport-Delage Ni-D 33: 2600\* Nieuport-Delage Ni-D 38: 2600\* Nieuport-Delage Ni-D 40R: 2600° Nieuport-Delage Ni-D 41: 2600\* Nieuport-Delage Ni-D 42C: 2612\* Nicuport-Delage Ni-D 42S: 2600\* Nieuport-Delage Ni-D 43: 2612\* Nieuport-Delage Ni-D 48: 2612\* Nieuport-Delage Ni-D 52: 681, 682. 685, 701, 702, 2612\*, 2613\* Nieuport-Delage Ni-D 62; 2613\* Nieuport-Delage Ni-D 72: 2613\* Nicuport-Delage Ni-D 82: 2613\* Nieuport-Delage Ni-D 120: 2613\* Nieuport-Delage Ni-D 121: 2613\* Nicuport-Delage Ni-D 122: 2613\* Nieuport-Delage Ni-D 123: 2613\* Nieuport-Delage Ni-D 124: 2613\* Nieuport-Delage Ni-D 125: 2613\* Nieuport-Delage Ni-D 381; 2600° Nieuport-Delage Ni-D 390: 2614\* Nieuport-Delage Ni-D 391: 2614\* Nicuport-Delage Ni-D 393: 2614\* Nicuport-Delage Ni-D 450: 2614\* Nicuport-Delage Ni-D 540: 2615\* Nieuport-Delage Ni-D 580: 2614\* Nieuport-Delage Ni-D 590: 2614\* Nicuport-Delage Ni-D 640: 2615\* Nicuport-Delage Ni-D 641: 2615\* Nieuport-Delage Ni-D 642: 2615\* Nicuport-Delage Ni-D 650: 2614\* Nicuport-Delage Ni-D 740; 2615\* Nieuport-Delage Ni-D 941: 2615\* Nieuport-Delage Ni-D 942: 2615\* Nieuport-Delage Sesquiplan: 2615\* Nifty (Morrisey Modelo 1000C): 2560\* Night Hawk (Pemberton-Billing PB.31): Night Hawk (Sikorsky UH-60A/HH-60D): 2936\* Night Mail (Curtiss): 1257\* Nighthawk (Gloster Mars Mk VI): Nighthawk (Miles M.7): 2498\* Nightingale (McDonnell Douglas C-9): 725, 2454\* Nightjar (Gloster Mars MkX): 1976\* Nimrod (Hawker): 203, 2117\*, 2118\* Nimrod AEW.3 (British Aerospace): 363. 364, 742, 744, 978\*, 979\*, 2704 Nimrod MR (British Aerospace): 521, 523, 525, 962, 977\*, 978\*, 1303, 2704, Nimrodderne (Hawker Nimrod): 2118\* Ninehour Cruiser (Dayton-Wright): Nippon Teradakoken TK-3: 2258\* NJ (Nakajima): 2578\* NJ-1 (North American NA-16): 2639\* NK-1 (Keystone Pup): 2256\* NL-26D (Rockwell Aero Commander 680 Super): 2813\* Nomad (Consolidated PBN-1): 1180° Nomad (GAF): 1932\*, 1933\*, 2763 Nomad (Hiller OH-23/CH-112): 2158\* Nomad MK I (Douglas/Northrop A-17A): 2640\*

Nomad Mark I, II (PacAero): 2678° Noorduyn Norseman: 2044, 2615\* Noralpha (Nord 1100): 2615\*, 2616\* Noratlas (Nord 2500): 1364, 2061, 2617\*, 2618\*, 2924 Nord 262: 80\*, 2763\* Nord 1000 Pingouin: 2615\*, 2616\*\* Nord 1001 Pingouin I: 2616\* Nord 1002 Pingouin II: 2616\* Nord 1100 Noralpha: 2615\*, 2616\* Nord 1101; 2616\* Nord 1102: 2516\* Nord 1200 Morécrin: 2616\* Nord 1220: 2616\* Nord 1400 Noroit: 2616\*, 2617\* Nord 1402 A/H: 2617\* Nord 1405 Gerfaut: 2617\* Nord 1500 Griffon I, II: 2617\* Nord 1601; 2617\* Nord 1700 Norelie: 2617\* Nord 1750 Norelfe: 118°, 2617\* Nord 2500 Noratias: 1364, 2061, 2617°; 2618", 2924 Nord 3200: 2618" Nord 3400: 2618\* Nord MH-250: 80\* Nord MH-260: 80" Norecrin (Nord 1200): 2616\* Nordlan (Nord 1220): 2616\* Norelfe (Nord 1700, 1750): 118\*, 2617\* Norman-Thompson N.1B: 2619\* Norman-Thompson N.2C: 2618\* Norman-Thompson N.T.2B: 2619\* Norman-Thompson N.T.4, N.T.4A: 2618\* Noroit (Nord 1400): 2616\* Norseman (Noorduyn): 2044, 2615\* North American A-5 Vigilante: 4, 22, 2619= North American A-36 Invader: 1862. 1863, 1883, 1904, 1924, 1962, 3063 North American A-36A Apache: 2636\* North American AJ-1: 1781, 2619\* North American AJ-2 Savage: 2619\* North American B-25 Mitchell: 1805-1811 North American B-25 Mitchell: 845. 902, 921, 922, 1102, 1103, 1125, 1423, 1662, 1841, 1842, 1843, 1862, 1864, 1883, 1902, 1903, 1922, 1924, 1942, 1943, 2404, 2620\*, 2983, 3003, 3004, 3024, 3044, 3062, 3063, 3064, 3083 North American B-45 Tornado: 1742, 1782. 2632\* RB-45: 1742 North American B-70 Valkyrie: 783. 1002, 1633\* North American F-1E (FJ-4): 2634\* North American F-86 Sabre: 366-375 North American F-86 Sabre: 1183, 1362, 1742, 1762, 1764, 1765, 1781. 1782, 1783, 1784, 1801, 1804, 1821, 1822, 1823, 1824, 2465, 2633\*, 2634\*. North American F-100 Super Sabre: 1126-1132 North American F-100 Super Sabre: 2, 3, 23, 24, 2634\* North American FJ-1 Fury: 2634\* North American FJ-2 Fury: 2633\* North American FJ-3 Fury: 2633\* North American Harvard: 1186-1192 North American NA-16: 2638\* North American NA-18: 2638\* North American NA-21: 2620\* North American NA-26: 1182, 1183. 1242, 2620\*, 2038\*, 2639\* North American NA-35: 2375\* North American NA-40: 2620\* North American NA-50A: 2636\* North American NA-63: 2632\* North American NA-130: 2632\* North American NA-134: 2634\* North American NA-140: 2633\* North American NA-146: 2619\* North American NA-159: 2637\* North American NA-163: 2620" North American NA-241: 2637\* North American NA-246: 2638\* North American NA-247: 2619\* North American NA-300: 1604, 2635\* North American Navion: 1053" North American O-47: 1662; 2635\* North American OV-10 Bronco: 23, 1604, 1605, 2464, 2635\*, 2742, 2923 North American P-51 Mustang: 6-13 North American P-51 Mustang: 1, 904, 921, 922, 924, 1123, 1124, 1223, 1522, 1524, 1742, 1744, 1804, 1822, 1905, 1964, 2044, 2062, 2064, 2342, 2524, 2542, 2543, 2544, 2564, 2635\*, 2636\*\* Mk I: 862, 863, 884, 922, 1722, 2563, 2635\*, 2636\* Mk II: 2636" Mk III: 2502, 2522, 2636 Mk IV: 1962, 2636\* Mk 20-23: 2636\* B: 923, 1484, 1485, 1503, 1504, 1506. 1521, 1523, 1526, 1963, 2503, 2635\*, 3102 C: 1526 D: 1526; 1527, 1763, 1782, 2062, 2523, 2543, 3083, 3103 North American P-64: 2636\* North American P-82 Twin Mustang: 1742, 1803, 2637\*

North American Sabreliner Modelo

North American T-2 Buckeye: 2637\*

75A: 2638\*

4-140 (North American): 2633\*

North American T-6G Texan: 1162, 1164, 1182, 1183, 1263, 1363, 1365, 1603, 1605, 1762, 1823, 2042, 2044, 2465, 2638\*, 2639\* North American T-28 Trojan: 2, 104, 1162, 1364, 1602, 1605, 2637\*, 2638\* North American T-39 Sabreliner; 325, 2638\* North American X-15: 2639\* North American XA2J-1: 2620\* North American XB-21: 2620\* North American XB-28: 2632\* North American YF-107A: 2634\* North American Canadair Sabre: 1185 North American Rockwell Quail Commander: 14\*, 1033\* North American Rockwell Snipe Commander: 1033\* North American Rockwell Sparrow Commander: [4\*, 1033\* North Star (Canadair C-4): 1033\*, 1034\* Northrop 3-A: 2652\* Northrop A-13: 2640\* Northrop A-16: 2640\* Northrop A-17: 2640\* Northrop A-33: 2640" Northrop Alpha: 2203, 2222, 2223, 2640 Northrop Beta: 2640\* Northrop BT-1: 2652\* Northrop BT-2: 2652\* Northrop Delta: 2652\* Northrop F-5, T-38: 1025-1031 Northrop F-5 Freedom Fighter: 104, 123, 345, 502, 543, 764, 1002, 1244, 2002, 2462, 2852\*, 2742 Northrop F-5E Tiger II: 505, 2462, 2464, 2652\*, 2653\*, 2742, 2744, 2922, 2923, 2924 Northrop F-15A Reporter: 2657\*, 2742, 2744 Northrop F-20 Tigershark: 2004, 2024, 2653\* Northrop F-89 Scorpion: 2653°, 2654\* Northrop Gamma: 2223, 2401, 2655\* Northrop Gamma 2C: 2640\* Northrop HL-10: 2655\* Northrop JB-1 (MX-543): 2655\* Northrop JB-10 (MX-544): 2655\* Northrop M2-F1: 2655\* Northrop M2-F2: 2655\* Northrop M2-F3: 2656\* Northrop MX-324: 2654\* Northrop MX-334: 2654\*, 2655\* Northrop N-1M: 2654\* Northrop N-3PB: 2656\* Northrop N-9M; 2654\* Northrop N-9MB: 2654\* Northrop N-23 Pioneer: 2656\* Northrop N-24: 2653\* Northrop N-25 Raider: 2656\* Northrop N-156: 2652\*, 2657\* Northrop P-61 Black Widow: 1606-1611 Northrop P-61 Black Widow: 1943, 2522, 2524, 2656\*, 2657\*, 3084 Northrop P-530 Cobra: 2653\* Northrop RB-49A: 2654\* Northrop RF-SE Tigereye: 2653\* Northrop T-38 Talon: 2002, 2652\*, 2657\* Northrop XB-35: 2654\* Northrop XFT-1, -2: 2652\* Northrop XP-56: 2654\* Northrop XP-79 Flying Ram: 2655\* Northrop XP-79B: 2655\* Northrop XS-4 Skylancer: 2655\* Northrop YA-9A: 2640\* Northrop YB-49: 2654\*, 2655\* Northrop YF-17A; 2653\* NP-1 (Spartan [Estados Unidos] NS-1): 2955\* NR-1 Recruit (Ryan ST-3KR): 2836\* NS-1 (Boeing Modelo 70): 756\* NS-1 (Spartan [Estados Unidos]): N.T.2B (Norman-Thompson): 2619\* N.T.4 (Norman-Thompson): 2618\* NU-8F (Beech Modelo 90): 537\*, 538\*. NU-9D (Rockwell Aero Commander 680 Super): 2813\* N.º 1 (Curtiss Gold Bug/Golden Flyer): 1216" N.º 1 (Martin-Handasyde): 2434\* N.º 1 (White y Thompson): 3096" N.º 2 (Martin-Handasyde): 2434\* N.º 2 (White y Thompson): 3096\* N.º 3 (Martin-Handasyde): 2434\* N.º 3 (White y Thompson): 3096\* N.º 4B Dragonfly (Martin-Handasyde): 2434\* N. 14 bis (Santos-Dumont); 2879\* N.º 19 (Santos-Dumont): 2879\* N.º 20 (Santos-Dumont); 2879\* N.º 77 (Bristol-Coanda): 957\* N.º 80 (Bristol-Coanda): 957\* NW (Hansa-Brandenburg); 2098\* NW-1 (Wright Aeronautical Navy-Wright): 3097\* NW-2 (Wright Aeronautical Navy-Wright): 3097\* NY (Nakajima): 2575\* NY-1, -1A, -1B (Consolidated): 1174\*, 1175\* NY-2, -2A (Consolidated): 1175\* NY-3 (Consolidated Model 12): 1175\* Nyeman KhA1-1: 2657\* Nyeman KhA1-5 (R-10): 2657\* NYP (Ryan): 2835\* NZ (Nakajima): 2578\*

0 O-1 (Bristol/Curtiss P.2B): 900\* O-1, -IA, ISpecial (Curtiss Modelo 37A): 1240° O-1A, -1B, -1C, -1F, -1G (Cessna Modelo 305A): 41, 42, 104, 1115°, 1364 O-1B, -IC (Curtiss Modelo 37B): 1240\* O-1E (Curtiss Modelo 37 I): 1240\* O-1F (Curtiss Modelo 37J): 1240\* O-1G (Curtiss Modelo 38): 1240",

1252ª O-2, -2A, -2B, -2T/-2TT (Cessna Modelo 337): 42, 105, 1117\*, 1603 O2-337 Sentry (Cessna Modelo 337): 1117\*

O2C-1 (Curtiss Modelo 49 Helldiver): 1253", 1254" O2C-2 (Curtiss Modelo 49C): 1254\* O-2H (Douglas O-2 series); 1574\*, 1575\*

O-2MC (Douglas O-2 series): 1575\* O2U (Vought): 3072\*, 3073\* O3U (Vought): 3072\*, 3073\* O-5 (Douglas Do5): 1558\* O/7 (Handley Page Tipo 0/400); 2072". 2141

O/10 (Handley Page Tipo 0/400): 2072\*, 2142 O-11, -11A (Curtiss Modelo 37C): [240]\*

O/11 (Handley Page Tipo 0/400): 2072\* O-13B (Curtiss Modelo 37C): 1240\* O-17 (Consolidated): 1175\* O-19 (Thomas-Morse): 3000\* O-22 (Douglas O-2 series): 1575\* O-25 (Douglas O-2 series): 1574\*,

1575\* O-27 (Fokker): 1898\* O-31 (Douglas): 1575\*, 1576\* O-32 (Douglas O-2 series): 1575\* O-35 (Douglas): 1515\*

O-38 (Douglas O-2 series): 1575\* O-39 (Curtiss Modelo 38A): 1240\*. 1252\*

O-40 Raven (Curtiss Modelo 62): 1258\* O-43 (Douglas): 1575\*, 1576\*

O-46 (Douglas): 1575\*, 1576\* . O-47 (North American): 1662, 2635\* O-49 (Stinson L-1 Vigilant): 2959\* O-52 Owl (Curtiss Modelo 85): 1276\* O-57 Grasshopper (Taylorcraft): 2999\* O-58 (Aeronea L-3): 74\*

O-59 (Piper): 2718\*, 2719\* O-62 (Stinson sentinel): 2960\* OA (Locning): 2376° OA-1 (Cunliffe Owen): 998\* OA-10, -10A, -10B (Consolidated Modelo 28): 1180°

OA-11 (Sikorsky S-43): 2933\* OA-14 (Grumman G-44): 2037\* «Oák» (Kyushu K10W): 2273\* Oberlerchner JOB 5: 2658\* Oberlerchner JOB 15: 2658\* Observer (Partenavia P.68): 2692\* OBSh (Sukhoi Su-6): 2976\* OC-1 (Curtiss Model 37D): 1252\* OC-2 (Curtiss F80-3): 1252\*

OD-1 (Douglas O-2 serie): 1575\* O-E-1 (Azcárate): 475\*, 2998\* OE-1 (Cessna Modelo 305A): 1114\* Oeffag K (Hansa-Brandenburg W.13): 2098\*

OH-2 (Berliner-Joyce OJ-2): 636\* OH-5A (Hiller FH-1100): 2158\* OH-6 (Hughes Modelo 369): 82, 385, 2176\*

OH-23 (Hiller): 1362, 2158\*, 2159\* OH-58A (Bell Modelo 206): 83 Ohka (Yokosuka Mxy7): 3118\* Ohtori (Kokusai Ki-105): 2258\*, 2259\* Oiseau Bleu (Farman F.180): 1754\* OJ-2 (Berliner-Joyce): 636\* Okapi (de Havilland D.H.14): 1354\* OKB-5 (Kocherigin OPB): 2258\* OL (Loening): 2376\* Olyv (Weiss WM-10): 3079\* Omega (Bratukhin); 839\* On Mark Counter Invader: 1498\* On Mark Marketeer: 1498\*

One-Eleven (BAC): 477\*, 478\*, 501, 2642, 2643 OOS Stal-2: 2657\*, 2658\* OOS Stal-3: 2657\*, 2658\* OP-2E (Lockheed P2V): 42, 45 OPB (Kocherigin): 2258\* Optica (Edgley EA7): 1598+, 1599+ Orao (Soko-CNIAR-93): 944, 2902,

On Mark Marksman: 1498\*

2904, 2939\* Orenco Modelo D: 1257 Oriole (Curtiss Modelo 17): 1236\* Orion (Lockheed 9): 2223, 2338\* Orion (Lockheed P-3): 103, 322, 324, 325, 522, 524, 2359\*; 2360\*, 2744

Orkan (Ikarus): 2196" Orowing (Pitcairn PA-3): 1236\*, 2738\* OS2U (Vought): 2964, 3073\*, 3074\* Osage (Hughes Model 269 TH-55A):

«Oscar» (Nakajima Ki-43 Hayabusa): 844, 1142, 2580\*, 2944, 2963, 2964, 3004, 3022, 3024, 3043, 3044, 3061, 3062, 3063, 3064, 3102 Oscar (Partenavia P.64, P.66H): 2692\* OSE-1 (Edg): 1599\*

OSGA-101 (Chetverikov): 1140\* Osprey (Curtiss-Wright CW-14R): 1279\*, 1280\* Osprey (Hawker): 681, 701, 2118\* Otori (Mitsubishi 2MT4): 2516\*, 2942

Otter (de Havilland Canada DHC-3):

1242, 1414\*, 1415\* OTW (Meyers): 2476\*, 2477\* Ouragan (Dassault M.D.450): 1183. 1184, 1316\*, 2062, 2064, 2082 OV-1 (Grumman): 84, 2038\*, 2039\* OV-10 (North American): 23, 1604, 1605, 2464, 2635\*, 2742, 2923

Overstrand (Boulton Paul P.75): 835\*,

836" OW series (Welch): 3079\* OW.1 (Dayton-Wright): 1339\* OWL (Over Water and Land) Curtiss:

Owl (Curtiss Modelo 85 0-52): 1276\* Owlet (General Aircraft G.A.L.45): 1936\*

Oxford (Airspeed AS.10): 178\* Oxford (de Havilland D.H.11): 1354\* OY-1 (Convair): 1744

P (Sukhei Su-15): 2977\* P.I (Sablatnig): 2878\* P.III (Sablatnig): 2878\* P-IV (Porokovshchikov): 2759\* P-V (Porokhovshchikov): 2759\* P-VI (Porokhovshehikov): 2759\* P-1 (Curtiss Modelo 34A): 1238\* P-1 (Nakajima): 2578\* P-1 (Pander): 2679\* P.1 (P.Z.L.): 2659\* P-1A (Curtiss Modelo 34G): 1238\* P-1B (Curtiss Modelo 34 1): 1238\* P-1C (Curtiss Modelo 34 0): 1238\* P-1D (Curtiss Modelo 34J): 1238\* P-1E (Curtiss Modelo 34K): 1238\* P-1F (Curtiss Modelo 34M): 1238\* PIY1 (Yokosuka); 3118\*, 3119\* P-2 (Curtiss Modelo 34B): 1238\* P-2 (Lockheed): 42, 45, 103,522, 2372", 2373\* P-2 (Pander): 2679\* P.2 (Piaggio): 2700\* P-2 (Pilatus): 2717\* P-2 (Polikarpov): 2756\* P-2 (Soko): 2939\* P2B-1S-2S (Boeing B.29): 776° P2D-1 (Douglas [12D): 1578\* P-211 (Lockheed P2V Neptune): 2373\* P-2J (Kawasaki): 522, 2373\* P2V (Lockheed); 42, 45, 103, 522, 2372", 2373\*, 2702 P2Y-1 (Consolidated): 1179\* P2Y-2 (Consolidated): 1179\* P2Y-3 (Consolidated): 1179\* P.3 (Boulton & Paul): 833\* P-3 (Lockheed): 103, 322, 324, 325, 522, 524, 2359\*, 2360\*, 2744 P-3 (Pander): 2679\* P.3 (Piaggio): 2700\* P-3 (Pilatus): 2717\* P-3A (Curtiss Modelo 34N): 1238\* P-3B (Pilatus PC-7): 2718\* P3M-1, -2 (Martin): 1179\*, 2419\* P-4 (Pilatus): 2717\* P4M (Martin): 964, 2420\* P4Y (Convair): 964 P4Y-1 (Consolidated Modelo 31): 1194\* P-5 (Curtiss Modelo 34L): 1238\* P.5 (English Electric «Cork»): 1613\* P.5 (English Electric «Kingston»): 1613\*, 1614\* P-5 (Polikarpov R-5); 2757\* P5M (Martin): 103, 2420\* P.6 (Boulton & Paul); 834\* P.6 (Piaggio): 2700\* P.6 (P.Z.L.): 2659", 2660" P-6A (Curtiss Modelo 34K): 1238\* P-6D (Curtiss): 1238\* P-6E (Curtiss Modelo 35): 1238\* P6M (Martin); 2420\* P.7 (Boulton & Paul): 833\* P.7 (Piaggio): 2700\* P.7 (P.Z.L.): 144, 145, 2659\*, 2660\* P.8 (Piaggio): 2700 P.9 (Boulton & Paul): 834" P.9 (Piaggio): 2700° P.10 (Piaggio): 2712\* P.11 (Curtiss Modelo 34K): 1238\* P.11 (Piaggio): 676, 2712\* P.11 (P.Z.L.): 144, 145, 162, 2660\* P.12 (Boeing Modelo 102): 758\*, 759\* P.12 (Piaggio): 657\*, 2712\* P.13 (P.Z.L.): 2673\* P.14 (Westland): 3094\* P-16 (Berliner-Joyce): 636\*, 637\* P-16 (FFA): 1634\* P.16 (Piaggio): 2712\* P.19 (Aviamilano): 360\*

P.19 (P.Z.L.): 2660\*

P.23 (Piaggio): 2712\*

P.26 (P.Z.L.): 2674\*

P.28 (Percival): 2695\*

P.29 (Boulton & Paul): 834\*

P.23 (P.Z.L.): 145, 2673\*

P.24 (P.Z.L.): 582, 643, 2673", 2674"

P-26A (Boeing Modelo 266): 760°

P-30 (Consolidated): 1178\*, 1179\*

P.23R (Piaggio): 2712\*

P.31 (Boulton & Paul): 834\*, 835" P.31/I (P.Z.L.): 2674 P.32 (Piaggio): 2712\*, 2713\* P-34 Proctor MkIII: 2695\* P-35 (Seversky): 2899\* P-36 (Curtiss Modelo 75): 1259\* P.37 (P.Z.L.): 144, 145, 2674\* P-38 (Lockheed): 863, 882, 884, 904, 923, 1124, 1125, 1463, 1483, 1484, 1504, 1521, 1522, 1523, 1524, 1526, 1841, 1845, 1863, 1864, 1884, 1902, 1904, 1921, 1922, 1924, 1943, 1945, 1962, 1963, 2360°, 2503, 2524, 2542, 2564, 3004, 3022, 3023, 3024, 3044, 3062, 3064, 3082, 3083, 3084 P-39 (Bell): 556\*, 557\*, 863, 884,1123, 1124, 1942, 1945, 2284, 2302, 3004, P-40 (Curtiss Warhawk): 1103, 1124, 1125, 1273, 1274\*, 1842, 1843, 1862, 1902, 1905, 1924, 3004, 3022, 3044, 3062, 3063, **3064** P.40 (Percival): 1182, 2695", 2696" P-40B (Curtiss Modelo 81-B); 1273\*. 2964, 2984 P-40C (Curtiss Hawk 81-A3/Tomahawk Mk IIB): 1273\*, 1274\* P-40D (Curtiss Hawk 87-A2): 1274\* P-40E. E-1 (Curtiss Modelo 87-B2/ Hawk 87-A3, -A4): 1274\*, 2981, 2982, 2083 P-40K (Curtiss Kittyhawk Mk III): 1274\*, 1904 P-40L (Curtiss 81/87 Warhawk): 1274\*. 1862, 1924 P-40N (Curtiss Modelos 87V, 87W); 1274\*, 1842, 1924, 3024, 3083. P.42 (P.Z.L. P.23); 2673\* P.43 (P.Z.L.): 2673° P-43 (Republic): 2796\*, 2797\* P.46 (P.Z.L.): 2673\* P-47 (Republic): 884, 903, 921, 923, 1142, 1162, 1442, 1446, 1462, 1463, 1464, 1466, 1483, 1484, 1485, 1503, 1504, 1506, 1521, 1522, 1524, 1526, 1941, 1943, 1962, 1964, 2441, 2503, 2504, 2521, 2523, 2524, 2541, 2542, 2543. 2544. 2561, 2564, 2797\*, 2798\*. 3105, 3024, 3044, 3064, 3081, 3083 P.48-B (Partenavia): 2680\* P.48 (Percival): 2696\* P.49 (P.Z.L.): 2674\* P.50 (Percival): 2178", 2696\* P.50 (Piaggio); 2713\* P:50 (P.Z.L.); 2660\* P.51 (North American): 1, 862, 863, 884, 904; 921, 922, 923; 924, 1123, 1124, 1223, 1484, 1485, 1503, 1504, 1506, 1521, 1522, 1523, 1524, 1526, 1527, 1722, 1742, 1744, 1763, 1782, 1804, 1822, 1905, 1962, 1963, 1964, 2044, 2062, 2064, 2342, 2502, 2503, 2522, 2523, 2524, 2542, 2543, 2544, 2563, 2564, 2635, 2636\*, 3102, 3103, 3083 P.52 (Partenavia): 2680° P.53 (Partenavia): 2680\* P.55 (Partenavia); 2692° P.56 (Hunting/Percival): 1262, 1983. 3177= P.57 (Partenavia): 2692° P-59 (Bell): 557\*, 558\* P.59 (Partenavia); 2692\* P.61 (Northrop): 1943, 2522, 2524, 2656\*, 2657\*, 3084 P-63 (Bell): 558\*, 559\*, 1142, 1143 P.64 (Boulton & Paul): 835\* P-64 (North American): 2636\* P.64 (Partenavia): 2692\* P.66 (Hunting/Percival): 1242, 1284, 2178\*, 2696\* P.66 (Partenavia): 2692\* P-66 (Vultee V-48 Vanguard); 3076\* P.66B (Partenavia): 2692\* P.68 (Partenavia): 2692\*, 2693\* P-70 (Douglas A-20): 1497\* P.70 (Partenavia): 2693\* P.71A (Boulton & Paul): 835\* P.75 (Boulton Paul): 835\*, 836\* P-75A (Fisher): 1815" P-76 (Bell P-39); 556° P-80 (Lockheed): 2372\* P.82 (Boulton Paul): 243, 284, 302, 403, 405, 444, 445, 483, 484, 485\*, 836\*, 1423 P-82 (North American): 2637\* P.84 (Hunting/Percival): 764, 2178\*, 2696\* P.92 (Boulton Paul): 837\* P.P92/2 (Boulton Paul): 837\* P.P-95 (EMBRAER EMB-111): 1593\* P-100 (Rogozarski): 2815\* P.108 (Boulton Paul): 837\*, 1185 P.108 (Piaggio): 2713\* P.110 (British Aerospace): 744 P.111 (Boulton Paul): 838\* P.111 (Piaggio): 2713\* P.119 (Piaggio): 2713\* P.120 (Boulton Paul): 838\* P.136-L (Piaggio): 2714\* P.148 (Piaggio): 2714\* P.149 (Piaggio): 2714\* P.150 (Piaggio): 2714\* P.166 (Piaggio): 2715\* P206 Super Skylane (Cessna): 1113\* P.206 Utility (Cessna): 1113\* P.275 (Fokker F.27 proyecto): 1879\* P-300 (Pöschel): 1615\* P-300RG (Equator): 1615\*

P-30 Proctor Mk II: 2695\*

Pall (Eggs) 1-1-1 P In an in a " PAU (Teb Ba 7-1 E. . . P. 530 (Northead ) 8-550 (Equation P. mill (Northburg Verlage) P. (04) (figures) P 1052 (Harasa 1 ) Pith (Heraci) P 1007 (Hawas gases P.1071 (11.... Plushill, and I P.H.D. Harage 2115" P.1127 (Hawker FTS\* P.1154 (Hawker State et al. PA (Nakajitan Ki-II PA-I (Pitcaire): 2734 PA-2 (Pitenison: ITE)\* PA-3 (Pitchim): [256, 278 PA-4 (Pitcaipp): ITA-PA-5 (Pitcaim): 22 1 PA-6 (Pitening): 2734 PA 6III (Paven): I PA-7M (Pitcaira) PA-78 (Pucaum): IT3-PA-8M (Pitcairo a. PA-8S (Pitcairn): ITE PA-11 (Piper): Ever PA-12 (Piper): 2729\* PA-14 (Piper): 2720\* PA-15 (Piper): 1720\* PA-16 (Piper): 2720\* Pa-16H (Pavers): Idea PA-17 (Piper): 2720\* PA-18 (Piper): 2732\* PA-18 (Pitcairn): 273-2 PA-19 (Pitcaira): 2779 PA-20 (Piper): 2732\* PA-20 (Pitcaira): 27597 PA-21 (Pitcairm): 2759\* PA-22 (Payen): 2694\* PA-22 (Piper I: 2732\*, 2753\* PA-22 (Pitcalin): 2789\* PA-23 (Piper): 2733\*, ITSI PA-24 (Piper): 2733\* PA-24 (Pitchirm): 2759\* PA-25 (Piper): 2733\*. 2734\* PA-28 (Piper): 2463, 27347, TT PA-29 (Piper): 2735\* PA-30 (Piper): 2735 PA-31 (Piper): 2735\*, TE1 PA-31-350 (Piper T-102%) PA-311-3 (Piper T-10-20) PA-33-260-6 (Piper - 27) \* PA-32R-300 (Piperk 2734) PA-32-301 (Piper); 2736\* PA-34 (Piper): 2736\*, 2737\* PA-34 (Pitcairn): 2739\* PA-36 (Piper): 2737\* PA-38-112 (Piper): 2737\* PA-39 (Pitcairn): 2739\* PA-39 Twin Comanche CIR 17 28): 2735\* PA-39 Turbo Twin Comper PA-28): 2735\* PA-42 (Piper): 2737\* PA-44-180 (Piper): 2738\* PA-46-310P (Piper): 2738\* PA-49 (Payen): 2693" PA-61F (Payen); 2694\* PA-61G (Payen): 2694\* PA-71 (Payen): 2694 PA-149 (Payen); 26947 PA-610 (Payen): 2694\* PAA-1 (Pitcairn): 2739\* PAA-2 (Pitcairn): 2739\* PAC Tradewind y Turbo (Ber. delo 18): 518\* PacAcro Learstar Mk []: 2675\* PacAero Nomad: 2678\* Pacific (Wassmer WA-51): 3079\* Packard-Le Père LUSAC-II: 267 Packard-Le Père LUSAC-21: 3 Pacemaker Freighter (Bellance 🐃 PM-300): 615\* Pacer (Piper PA-20): 2732\* Pacer 115 (Piper PA-20): 2732\* Pacer 125 (Piper): 2732\* Pacer 135 (Piper): 2732\* Packet (Fairchild C-82/C-1191: 1144, 1145, 1657\*, 1658\* Packplane (Fairchild XC-120): te-27 1658\* Panavia Tornado: 446-453 Panavia Tornado: 342, 344, 563, 🐪 744, 784, 942, 944, 1002, 1003. 2003, 2024, 2678\*, 2679\*, 274 Pander D: 2679\* Pander DB: 2679\* Pander DF.1: 2679\* Pander E series: 2679" Pander Multipro: 2679\* Pander P-1: 2679\* Pander P-2: 2679\* Pander P-3: 2679" Pander S.4 Postiager: 2679\* Pandora (DINFIA IA 35); 1298" Panther (Grumman F9F): 1743; 1763 1823, 2034\* Panther (Parnall): 2679\* Papoose (Piper PA-29): 2735" Parakeet (Rose/Hannaford): 2818\* Parasol (Macchi): 2400\*

Polikarpov Po-2: 1602, 1741, 1782, Piaggio P.32: 2712\*, 2713\* PE (Nakajima): 2579\* Pitcairn PA-7S Super Sport Mailwing: Paravan (Petlyakov Pe-2): 2697\* Piaggio P.50: 2713\* 2738" 1824, 2758\*, 2759\* PE (Pomilio): 2759\* Paris (Morane-Saulnier, M.S.760): Piaggio P.108: 2713\* Polikarpov R-1: 2757\* Pe-2 (Petlyakov): 2242, 2244, 2263. Pitcairn PA-8M Super Mailwing: 2738\* 2559\*, 2560\* Polikarpov R-5: 1602, 2757\*, 2758\* Piaggio P.111: 2713\* 2264, 2281, 2284, 2303, 2321, 2342, Pitcairn PA-8S Super Sport Mailwing: Paris II (Morane-Saulnier M.S.760): 2739" Piaggio P.119: 2713\* 2560° 2563, 2696\*, 2697\* Polikarpov R-Z (Zet): 704, 2753\*, 2943 Polikarpov SPB(D): 2757\* Pe-3 (Petlyakov): 2697\* Piaggio P. 136-L: 2714\* Pitcairn PA-18: 2739\* Paris-Nice (Jodel-Wassmer D.120): Pe-8 (Petlyakov): 2264, 2697\*, 2698\* Piaggio P.148: 2714\* Pitcairn PA-19: 2739\* 3078 Polikarpov TB-2: 2756\* Piaggio P.149: 2714\* Pitcairn PA-20: 2739\* Parnall 3308 Heck: 2680\* Pe-27(\*)(\*\*) (Petlyakov): 2697\* Polikarpov TIS: 2757\* Peacemaker (Fairchild AU-23A): 105, Piaggio P.150: 2714\* Pitcaim PA-21: 2739\* Polikarpov U-2 (Po-2): 2758\*, 2759\* Parnall Elf: 2680\* Piaggio P. 166: 2715\* Pitcaira PA-22: 2739\* Parnall Hamble Baby Convert: 1715 1603, 1565\*, 1657\* Polikarpov VII-1: 2756\* Piaggio PD-808: 2715\* Polikarpov VIT-2: 2756\* Pitcairn PA-24: 2739\* Parnall Imp: 2660" Pégase (Sud-Ouest S.O.7010): 2974\* Pegaso (General Avia F.20): 1939\* Piaggio-Pegna P.c.7 (Piaggio P.7): Pitcaim PA-34: 2739\* Pomilio BVL-12: 2759\* Parnall Panther: 2679 Pitcairn PA-39: 2739\* 2700\* Pomilio FVL-8: 2759\* Parmall Perch: 2680\* Pegasus (Hitter FH-1100): 2158\* Pitcairn PAA-1: 2739 Pianalto (I.P.T.4): 2195\* Pomilio PC: 2759\* Parnall Peto: 2680" Pegasus I (Fletcher FU-24): 1820° «Peggy» (Mitsubishi Ki-67 Hiryu): Piasecki H-21 Workhorse/Shawnee: 2, Pitcairn PAA-2: 2739\* Pomilio PD: 2759\* Parnall Pike: Z680\* Pitcairn PC-2-30: 2739\* 1161, 1164, 2715\*, 2716\* Pomilio PE: 2759\* Parnall Pipit: 2680\* 2534\*, 3084 Pélican (Caudron C.510): 1080° Porokhovshchikov P-IV: 2759\* Piasecki HUP Retriever: 2716\* Pitcairn PCA-1: 2739\* Parmall Pixie: 2680" Piasecki PV-2: 2716\* Pitcairn PCA-2: 2739\* Porokhovshchikov P-V: 2759\* Parmall Plover: 2680" Pelican (Doman LZ-2A): 1455\* Piasecki PV-3: 2716\* Pitcairn PCA-3: 2739\* Porokhovshehikov P-VI: 2759" Parnall Possum: 2679, 2680\* Pelican (Pilatus SB-2): 2718\* Piasecki PV-14: 2716\* Pitts 190 Special: 2739\* Parnall Prawn: 2680\* Porte Baby: 1777\* Pemberton-Billing P.B.1: 2694\* Parnall Puffin: 2679" Pemberton-Billing P.B.9: 2694\* Piasecki PV-17; 2716\* Pitts S-1: 27394 Porte Super Baby (Felixstowe Fury): Picchio (Procaer F15): 2777\*. 2778\* Pemberton Billing P.B.23; 2694\* Pitts S-2: 2739\* 1777\* Parnall Scout: 2679\* Piet C.P.30 Emeraude: 2716\*, 2717\* Pemberton-Billing P.B.25: 2694\* Pixie (Parnall): 2680" Porter (Fairchild Hiller): 1656\* Partenavia P.48-B Astore: 2680\* Pemberton-Billing P.B.29: 2694\* Piel C.P.1310 Super Emeraude: 2716\* PJ (General Aviation): 1939\* Porter (Pilatus PC-6): 2717", 2718" Partenavia P.52 Tignotto: 2680\* Pemberton-Billing P.B.31 Night Hawk: Piel C.P.1315 Super Emeraude: 2716\*, PJC-1 (Harlow): 2099\* Porterfield Collegiate (CP-50, -55. Partenavia P.53 Aeroscooter: 2680\* 2717" PJC-2 (Harlow): 2099\* 65): 2760\* Partenavia P.55 Tornado: 2692\* Pembroke (Hunting/Percival P.66): Pika (GAF): 1933\* Partenavia P.57 Fachiro; 2692\* PK-1 (Keystone): 2256\*, 2595\* Porterfield Modelo 35 Flyabout: 2760\* Pike (Avro 523): 397", 398" Partenavia P.59 Jolly: 2692\* 1242, 1284, 2178\*, 2696\* PL-1 (Grigorovich): 2014" Porterfield Zephyr (CP-40): 2760\* Pike (Parnall): 2680\* PL 1 (Levasseur): 2317\* Portofino (Piaggio P.166B): 2715\* Partenavia P.64 Oscar: 2692\* Pembroke (Percival P.50): 2696\* Pilatus P-2: 2717\* Partenavia P.66 Charlie: 2692\* PL-1 (Pazmany): 2694\* Pöschel P-300 Equator: 1615\* Pennine (Hillson): 2159\* Peque (AISA I-11B): 193\*, 194\*, 1364 Pilatus P-3: 2717\* PL 2 (Levasseur): 2317\*, 2318\* Pöschel F-400 Turbo-Equator: 1615\* Partenavia P.66B Oscar: 2692" Pilatus P-4: 2717\* PL-2 (Pazmany): 2694\* Possum (Parnall): 2679, 2680\* Partenavia P.68 Observer: 2692\* Perch (Parnall): 2680\* Pilatus PC-6 Porter: 2717\*, 2718\* PL 3 (Levasseur): 2318\* Postjäger (Pander S.4): 2679\* Partenavia P.68 Victor: 2692\*, 2693\* Pereival P.28 Proctor: 2695\* Percival P.40 Prentice: 1182, 2695\*; Pilatus PC-6 Turbo-Porter: 1603. PL 4 (Levasseur): 2318\* Potez VIII; 2760\* Partenavia P.70 Alpha: 2693\* 2717\*, 2718\* PL 5 (Levasseur): 2318\* 2696\* Potez IX: 2760\* Partenavia Pulsar; 2693" Pilatus PC-7 Turbo-Trainer; 502, 2718 PL.5C (Aerocar): 57\* Percival P.48 Merganser: 2696\* Potez X: 2760\* Partenavia serie 300 Spartacus: 2693\* Pilatus SB-2 Pelican: 2718\* Pasped Skylark: 2693\* Percival P.50 Prince: 2178\*, 2696\* PL 6 (Levasseur): 2318\* Potez XV: 2760\* Pillan (Indraer/Piper T-35): 2463 Pathfinder (Keystone): 2256" Percival P.56 Provost: 2696\* PL.7 (Kingsford Smith): 2256\* Potez XVII: 2760\* Percival P.66 President: 2178\*, 2696\* Pillan (Piper PA-28R): 2734\* Patrician (Keystone): 2256\* PL 7 (Levásseur): 2318\* Potez XXVII: 2772\* Pingouin (Nord 1000); 2615\*, 2616\* PL 8 (Levasseur); 2318\* Patroller (Maule M-5): 2435" Percival Q.4; 2696\* Potez 15: 1342, 1344 Pintail (Fairey): 1717\* PL 9 (Levasseur): 2319\* Potez 24: 2772\* «Patsy» (Tachikawa Ki-74): 2998\* Percival Q.6 Petrel: 2696\* Percival Tipo D.1 Gull: 2695" Pinto (Temco Modelo 51): 3000\* PL 10 (Levasseur): 2319\* Potez 25: 702, 2772\* Paulhan-Pillard E.5 (SPCA): 2860\* Pinwheel (Rotor-Craft RF-1): 2818 Percival Tipo D.2 Gull: 2695\* .P.L.11 (Bennett/Maitomo): 617\* Potez 29: 2772\*, 2773\* Paulhan-Pillard T3-BN.4 (SPCA): Pioneer (Northrop N-23): 2656\* Percival Tipo D.3 Gull Six: 2695\* P.L.12 (Bennett): 617\* Potez 32: 2773\* 38W). Paulista CAP.1 Planalto: 2693\* Percival Tipo E.1 Mew Gull: 2695" Pioneer (Scottish Aviation): 1203, Potez 33: 2773\* PL-12 (Transavia): 3013\* Percival Tipo E.2 Mew Gull: 2695\* 1223, 1284, 2898\* Paulista CAP.4 Paulistinha: 2693\* PL 14 (Levasseur): 2319\* Potez 36: 2773\* Pioner (Cheranovsky BICh-20): 1138\* Paulista CAP.4B Ambulancia: 2693\* Percival Tipo K.1 Vega Gull: 2695° Pl. 15 (Levasseur): 2319\* Potez 37: 2773\*, 2774\* Peregrine (Miles M.8): 2498\* Pionir (Government Factories Tipo PL 101 (Levasseur): 2319\* Potez 39: 2773\* Paulista CAP.4C Paulistinha Radio: 451): 1996\* PL 107 (Levasseur): 2319° 2693\* «Perry» (Kawasaki Ki-10): 2238\*, Potez 43 series: 2774\* Piper Aerostar 602P: 2999\* PL 108 (Levasseur): 2319° 2239\*, 2942 430: 2774\* Paulistinha (Paulista CAP.4): 2693\* Piper Aerostar 700P: 2999\* PL 151 (Levasseur): 2319\* Perth (Blackburn R.B3A): 679\* 431: 2774\* Paulistinha 56 (Neiva): 2596\* Piper Cheyenne IV: 2737\* Pete (Howard DGA-3): 2174" 432: 2774\* Paulistinha Radio (Paulista CAP.4C): PL 154 (Levasseur): 2319\* Piper Enforcer (Piper/Cavaller Turbo-434: 2774\* «Pete» (Mitsubishi F1M): 2517\*, 3004. PL 200 (Levasseur): 2319\* Mustang III): 1096", 1605 Pawnee (Piper PA-25): 2733\*, 2734\* 435: 2774\* PL 201 (Levasseur): 2319\* Piper J-3 Cub: 2044, 2062, 2718°, 2719 438: 2774\* Pawnee Brave (Piper PA-36): 2737\* Petit Prince (Robin DR.400/125): PL 400 (Levasseur): 2319\* Piper J-4 Cub Coupe: 2719\* Payen Pa.16B (Arbalète I): 2694" 2799" PL 401 (Levasseur): 2319\* Potez 50 series: 2774\* Piper J-5 Cruiser: 2719\* Payen Pa.22: 2694\* Plage v Laskiewicz R-VIII: 2739\*, Petlyakov Pe-2: 2785-2791 501.01; 2774\* Piper L-4 Graashopper: 1, 1163, 2523, Petlyakov Pe-2: 2242, 2244, 2263, 2264, 2740 502: 2774\* Payen Pa.49; 2693\* 2718\*. 2719\* Payon Pa.61F Arbalète II: 2694° 2281, 2284, **2303**, 2321, 2342, 2563, 306: 2774\* Plage y Láskiewicz R-IX: 2740\* Piper L-14: 2720° Plage v Laskiewicz R-X: 2740\* Potez 54 series: 703, 2774\* Paven Pa.61G: 2694" 2696°, 2697° Piper L-18: 2732\* Plage y Laskiewicz R-XIII: 145, 2740\* 540: 702, 2774\* Petivakov Pe-3: 2697\* Payen Pa.71: 2694\* Piper L-21: 2732\* 541: 2774" Pedyakov Pe-8: 2264, 2697\*, 2698\* Plage y Laskiewicz R-XIV: 2740\* Payen Pa, 149: 2694" Petlyakov Pe-27 (\*); 2697\* Piper O-59: 2718\*, 2719\* Plage v Laskiewicz R-XV: 2740° 542: 2774" Payen Pa.610 Arbalete III: 2694" Petlyakov Pe-27(\*\*); 2697\* Piper PA-11 Cub Special: 2720° Potez 56 series: 2774\* Paymaster (Agronemair MA-1): 1600\* Plage y Laskiewicz R-XVI: 2740°. 2752\* Piper PA-12 Super Cruiser: 2720\* 360: 2775 Pazmany PL-1 Laminar: 2694\* Peto (Parnáll): 2680° Piper PA-14 Family Cruiser: 2720\* Plage y Laskiewicz R-XVI B: 2740\*, 561: 2775\* Petrel (Percival Q.6): 2696\* Pazmany PL-2: 2694\* Piper PA-15: 2720' Petrel (Proeter/Nash): 2778\* 566: 2775\* PB-1 (Berliner-Joyce P-16): 636\*, 637\* Pezetel Thrush (Ayres): 2812\* Piper PA-16 Clipper: 2720\* Planalto (Paulista CAP.1): 2693\* 567: 2775 PB-1 (Grigorovich DG-58): 2000\* Piper PA-17 Vagabond: 2720\* 568: 2775\* Planeador de Transporte Pesado del Pfalz A.T: 2698\* P.B.1 (Pemberton-Billing): 2694\* Ejército Tipo 4 (Kokusai Ku-8-11): Potez 58 series: 2775 Pfalz A.II: 2698\* Piper PA-18 Super Cub: 2732\* PB-2 (Consolidated): 1178\*, 1179\* Piper PA-20 Pacer: 2732\* 580: 2775° Pfalz C.1: 2833\* PB2B-1, -2 (Consolidated Modelo 28): Piper PA-22 Colt 108: 2732\*, 2733\* Planeador Experimental del Efército 584: 2775\* Pfalz D.III: 2698\* (Kokusai Ku-8-1): 2258\* Piper PA-22 Tri-Pacer: 2732\* 585: 2775\* Pfalz D.Hla: 2698\* PB2Y-2, -3, -3H, -3R, -5, -5H (Conso-Piper PA-23 Apache: 2733\*, 2762 Planette (BAC): 2273\* 586: 2775" Pfalz D, VI: 2699\* lidated Modelo 29): 1193\*, 1683. Potez 60 (Sauterelle): 2775\* Pfalz D.VII: 3699" Piper PA-23 Aztec: 2733\* Plant-Le Plage XR-1: 2752\* 1685 Piper PA-24 Comanche: 2733\* Platt-Le Plage XR-1A: 2752\* Potez 62 (620): 2775\* Pfalz D.VIII: 2699\* PB4Y-1 (Consolidated B-24D Libera-Piper PA-25 Pawnee: 2733", 2734" Playboy R-1 (Kinner); 2257" 621: 2775\* Pfalz, D, XII; 2698\*, 2699\* tor): 1176°, 1177°, 1683, 1704, 1722 Plebe (Temco Modelo 33): 3000\* Piper PA-28 Cherokee: 2463, 2734", Potez 63 series: 2776\* Pfalz D.XIV: 2699\* PB4Y-2 Privateer (Consolidated). 630: 2776" 2735\* Plover (Parnall): 2680\* Pfalz D:XV: 2699\* 1144, 1145, 1176\* Piper PA-28R-300 Pillan (T-35): 2734\*, 631: 223, 304, 2776" Plymouth (Short Sandringham 5): 2423 Pfalz Dr.1: 2699\* P.B.9 (Pemberton-Billing): 2694\* 2735\* 632: 2776\* PM-1, -2 (Martin): 2595\* Pfalz E.1: 2698\* P.B.23 (Pemberton-Billing): 2694" Piper PA-29 Papoose: 2735\* 633: 2776\* PM-I (Polikarpov): 2756\* Pfalz E.II: 2698\* P.B.25 (Pemberton-Billing): 2694\* 637: 2776\* Piper PA-30 Twin Comanche: 2735\* PM-2 (Polikarpov): 2757\* Pfalz E. III: 2698" P.B.29 (Pemberton-Billing): 2694\* Piper PA-31 Navajo: 2735\*, 2761 PM-3-4 (Magni Vale): 2412\* 63,11: 303, 2776" Pfalz E.IV; 2698" P.B.31 (Pemberton-Billing): 2694\* Potez 65 (650H): 2775" Piper PA-32-260-6 Cherokee Six: 2736\* PM-4-1 (Magni Supervale): 2412" Pfalz E.V: 2698\* PB-60 (Baumgartl): 499\* Pfeil (Dornier Do335): 1479\* Piper PA-32-301 Saratoga: 2736\* PM-300 (Hellanca); 615\* Potez 670; 2776\* PB-63 (Baumgarth): 499\* Piper PA-32R-300 Cherokee Lance: PH-1 (Hall); 2058", 2595" PN (Naval Aircraft Factory): 2595\* Potez 671: 2776\* PB-64 (Baumgarti): 499\* 2736\* Potez 840: 2776\*, 2777\* PN-5, -7, -8 (hasta) -12 (Curtiss PH-2 (Hall): 2058\*, 2595\* PB-100 (Petlyakov Pe-2); 2696° PH-3 (Hall): 2058\*, 2595\* Piper PA-32RT Turbo Lance II: 2736\* 841: 2777\* F-5L):1233" PBB-1 (Boeing Modelo 344 Sea Ran-842: 2777\* Piper PA-34 Seneca: 2736\*, 2737\* 1078". PO-IW (Lockheed L-049): 362 ger); 774\* Phalène (Caudron C.280): Potez (CAMS) 141: 2777\* Piper PA-36 Pawnee Brave: 2737\* Po-2 (Polikarpov Po-2/U-2): 1602, 1079\* PBJ-1 (North American B-25 Mit-Piper PA-38-112 Tomahawk: 2737\* Potez (CAMS) 160: 2777\* Phalène Junior (Caudron C.345): 1741, 1782, 1824; 2758\*, 2759\* chell): 2620° Potez (CAMS) 161; 2777\* Piper PA-42 Cheyenne III: 2737\* Polar (Wideroe C.5): 3097\* 11179" PBM (Martin): 2432\* Piper PA-44-180 Seminole: 2738\* Pou-de-Ciel (Mignet): 2477\* Phantom (Luscombe): 2380\* Polikarpov BDP: 2752\* PBN-1 Nomad (Consolidated Modelo Piper PA-46-310P Malibu: 2738\* PQ-8; -8A (Culver): 1215" Phantom (McDonnell FM-1): 2439\*, Polikarpov DI-1: 2756\* 28): 1180\* Piper PA-48 Enforcer: 2738\* PQ-14 (Culver): 1215\* Polikarpov D1-2: 2756\* PBV-1A (Consolidated Modelo 28): PQM-102A (Convair Modelo 8-10): Piper T-1020: 2738\*, 2762 Phantom II (McDonnell F-4): 4, 5, 21, Polikarpov 1-1: 2752\* 1180\* Piper T-1040: 2738\*, 2762 1200\* Polikarpov I-3: 2752\* 22, 24, 42, 323, 344, 345, 504, 505, PBY-1. -2, -3, -4, -5, -5A, -6A (Con-Piper T-1050: 2738\* PR-5 (Polikarpov R-5): 2757\* Polikarpov 1-5; 2752\*, 2753\* 742, 743, 744, 942, 963, 1542, 2002, solidated Modelo 28 Catalina): 521, Piper U-7: 2732\* Praga (Hittson): 2159\* 2103, 2121, 2123, 2124, 2436\*, 2437\*, Polikarpov I-6: 2752", 2753" 1145, 1180\*, 1643, 1644, 1645, 1661, Piper/Cavalier Turbo-Mustang III En-Praga B.H.39AG: 2777\* 2483, 2744 Polikarpov 1-15: 683, 703, 704, 2242. 1662, 1664, 1665, 1681, 1683, 1684, 2244, 2262, 2753\*, 2754\* Praga B.H.39G: 2777\* forcer: 1096\*, 1605 Phoenix I. II (Heston): 2158" 1701, 1703, 1704, 1723, 1923, 2964, Pipistrelle (Brochet M.B.50): 994\* Phoenix P.5 Cork (English Electric P.5 Polikarpov 1-15 bis: 2242, 2244, 2753\*, Praga B.H.39NZ: 2777\* 2981, 2983, 3002, 3003, 3004, 3023, Pipistrello (Savoia Marchetti S.M.81): 2754\* . 2943 Praga B.H.41: 2777" Cork): 1613\* 3044, 3062 583, 622, 624, 682, 683, 685, 1902, Praga E.36: 2777\* Phonix C.I: 2699\*, 2883 Polikarpov 1-16: 684,702, 703, 704, PC (Pomilio): 2759\* Praga E.40: 2777\* Phonix D.I: 2699\*, 2700\* 2242, 2244, 2262, 2941, 2943, 2754\*, PC-2-30 (Pitcairn): 2739\* Pipit (Parnall): 2680\* 2755\* Praga E.44: 2777 Phonix D.H: 2699\*, 2700\* PC-5 (Harlow): 2099\* Piranha (Wassmer WA-80): 3079\* Phonix D.III: 2699\*, 2700\* Praga E.45: 2777" Polikarpov I-17: 2756\* PC-5A (Harlow): 2099\* Pirat (Svenska): 2996° Praga E.114 Air Baby: 2777\* Piaggio P.2: 2700\* Polikarpov 1-17Z: 2756\* PC-6 (Harlow): 2099\* Praga E.115: 2777\* Pirate (Chance Vought F6U-1): 1135\*, Piaggio P.3: 2700\* Polikarpov I-153: 2242, 2755, 2943 PC-6 (Pilatus): 1603, 2717°, 2718 1136\* Praga E.210: 2777\* Piaggio P.6: 2700\* Polikarpov [-180: 2755\*, 2756\* PC-6/350 Porter (Pilatus): 2717 Praga E.214: 2777\* Pitcairn PA-1 Fleetwing: 2738\* Piaggio P.7: 2700\* Polikarpov I-185: 2755\*, 2756\* PC-7 (Pilatus): 502, 2718\* Praga E.241: 2777\* Pitcairo PA-2 Arrow: 2738\* Piaggio P.8: 2700\* Polikarpov ITP, ITP(M1), ITP(M2): PCA-1 (Pitcairn): 2739\* Pitcairn PA-3 Orowing: 1236\*, 2738\* PCA-2 (Pitcairn): 2739\* Pjaggio P.9: 2700\* 2757\* Pratt-Read LNE-1: 2777\* Pitcairn PA-4 Fleetwing 2: 2738" Piaggio P.10; 2712' Prawn (Parnall): 2680\* Polikarpov Ivanov: 2756", 2757\* PCA-3 (Pitcairn): 2739\* Pitcairn PA-5 Mailwing/Sport Mail-P.R.B. (Bastianelli): 498\* Polikarpov MP: 2752\* Piaggio P.11: 676, 2712\* PD (Pomilio): 2759\* Piaggio P.12: 657", 2712" wing: 2202, 2221, 2736\* Polikarpov NB: 2757\* Prefect (Avro 626): 436\* PD-1 (Douglas): 1576\*, 2595\* Pregnant Guppy (Aero Spacelines B-Pitcaim PA-6 Super Mailwing/Super Polikarpov P-2: 2756\* Piaggio P.16: 2712\* PD-22 (Piasecki H-21): 2715\* 377PG): 75°, 76°, 777 Piaggio P.23: 2712\* Sport Mailwing: 2738\* Polikarpov PM-1: 2756\*

Pitcairn PA-7M Super Mailwing: 2738\*

Polikarpov PM-2: 2757\*

Premier 64-01 (I.A.B.S.A.): 2179\*

PD 249 (Beech Modelo 36): 520°

PD-808 (Piaggio): 2715\*

Piaggio P.23R: 2712\*

Prentice (Percival P.40): 1182, 2695, 2696 \*\* President (Hunting/Percival P.66): 2178", 2696" Pressurized Centurion (Cessna): 1114\* Pressurized Navajo (Piper PA-31): 2735\*, 2761 Prestwick Pioneer (Scottish Aviation Pioneer): 1203, 1223, 1284, 2898\* Primary Trainer (Fairey Primer): 1717\* Primer (Fairey): 1717\*, 1718\* Primitivkrähe (FVA-18): 1639\* Primo (Ansaldo S.V.A.5): 237\*, 238\*. 2884 Prince (Percival P.50); 2178", 2696\* Prince (Robin DR.380): 2799\* Princess (Saro SR.45): 2880\* Privateer (Consolidated PB4Y-2): 1144, 1145, 1176\* Privateer (Convair P4Y): 964 Privrednik (UTVA-65): 3035\* Privrednik-GO (UTVA-65): 3035" Privrednik-IO (UTVA-65): 3035\* Priwall (Caspar C.35): 1060\* Procaer F 15 Picchio: 2777\*, 2778\* Procellaria (Caproni-Reggiane Ca.405): 2713\* Procter (Nash) Petrel: 2778\* Proctor (Percival P.28): 2695\* Proctor 5 (Percival P.28): 2695\* Professional (Dalotel DM-160): 13001 Promoter (Fokker F.25): 1879\* Pronto (Keystone): 2256\* Prospector E.P.9 (Lancashire/Edgar Percival); 1598\*. Protector (British Aerospace HS125): 960\* Provence (Breguet 763); 879\*, 2421. Provence (SOCATA ST 10 Diplomate): 2858° Provider (Fairchild C-123): 2, 3, 102. 123, 1658", 1659", 2742 Provost (Hunting/Percival P.56): 1262, 1983, 2177\* Prowler (Grumman EA-6B): 324, 325, 961, 964, 1563, 2014\*, 2015\* Proyecto 150, 151, 152 (Fokker D.XXI): 1876\* Proyecto C (GAF Pika): 1933\* PS-1 (Dayton-Wright): 1339\* PS-I (Shin Meiwa): 522, 523, 2912° PS-3 (Sikorsky S-38): 2932\* PS-7/PS-6 (Tupolev ANT-7): 3016" PS-9 (Tupolev ANT-9): 3016\* PS-35 (Tupolev): 3016\* PS-40 y 41 (Tupotev ANT 40): 30174 PS-43 (Vultee): 3075\*, 3076\* PS-124 (Tupolev ANT-20 bis): 3018\* PT (Naval Aircraft Factory): 2595\* PT-1 (Consolidated): 1174\* PT-1 (Curtiss): 1234\* PT-1W (St Louis): 2878\* PT-2 (Curtiss): 1234\* PT-3, -3A (Consolidated): 1175° PT-11, -11A, -11B, 11C, 11D (Consolidated Modelo 21 YPT-11): 1174\*. 1175\* PT-12 (Consolidated): 1175" PT-13 (Boeing/Stearman Modelo 75): 756\*, 2958\* PT-14, -14A (Waco Modelo UPF-7): 3078\* PT-15 (St Louis): 2878\* PT-17 (Boeing/Stearman Modelo 75): 756". 2958" PT-19 (Fairchild M62): 1674\* PT-20 (Ryan): 2836\* PT-21 (Ryan): 2836\* PT-22 (Ryan): 2836\* PT-23 (Fairchild M62A): 1675\* PT-24 (de Havilland D.H.82); 1372\* PT-26 (Fairchild M62A-3): 1675\* PT-75-K (Timm): 3012\* PT-220-C (Timm): 3012\* PT-LM-4 (St Louis): 2878" Pucara (FMA IA 58): 942, 944, 1605, 1638\*, 2681, 2702, 2703, 2705, 2722, 2723, 2725, 2924 «Puff el Dragón Mágico» (Douglas C-47): 43, 44, 104, 1604 Puffin (Parnall): 2679\* Pullman (Bristol Tipo 26): 916\* Puliman (Stout 2-AT); 2972\* Pulgui (FMA 1.Ac.27): 1637\* Pulqui II (FMA 1.Ac.33): 16385 Pulsar (Partenavia): 2693\* Puma (Aérospatiale SA 330): 99\*, 1984, 2002, 2702, 2704 Puma Trainer (Bristol Tipo 81): 917\* Pup (Beagle B. 121): 500", 514, 959 Pup (Dart): 1313\* Pup (Keystone): 2255\* Pup (Sopwith): 2842, 2952", 2953" Pursuit Osprey (Curtiss-Wright CW-17R): 1280\* Pusher R (Curtiss): 1220\* Pusher Scaplane (Wight): 3097\* Pushpak (Hindustan HUL-26): 2172\* Puss Moth (de Havilland D.H.80): 1360\* PV-1 (Lockheed 37 Ventura): 2340\*, 2352 PV-2 (Lockheed 37 Harpoon): 1263, 2340" PV-2 (Piasecki): 2716\* PV-3 (Piasecki): 2716\*

P.V.3 (Westland): 3093\*

PV-14 (Piasceki): 2716\*

P.V.6 (Westland Wallace): 3093\*

PV-17 (Piasecki): 2716\* PV-18 (Piasecki HUP Retriever): 2716\* PVT (Rogozarski): 2815\* PVT-H (Rogozarski): 2815\* PW-1 (Engineering Division VC-2): 1612" PW-1A (Engineering Division VC-2):, 1612\* PW-2 (Locning): 2376\* PW-6 (Fokker D.IX): 1874" PW-7 (Fokker D.XI): 1874\*, 1875\* PW-8 (Curtiss Modelo 33/L-18-1): 1237\* PW-9, -9A, -9B, -9C (Boeing Modelo 15); 753\*, 754\* P.W.S. 10: 2658\* P.W.S. 11: 2658\* P.W.S. 12; 2658\* P.W.S. 14: 2658\* P.W.S. 16: 2658\* P.W.S. 18 (Avro 621 Tutor): 420° P.W.S. 20: 2659° P.W.S. 21: 2659\* P.W.S. 24: 2659\* P.W.S. 26: 2658\* P.W.S. «A» (Avia BH-33): 359\* Pyőrremyrsky (VL): 3036° Pyry I, II (VL): 3036\* P-Z (Polikarpov R-Z Zet): 2758\* P.Z.L. 3: 2674\* P.Z.L. 5: 2659\* P.Z.L. 30 (L.W.S.4): 2279\*, 2674\* P.Z.L. 101: 2675\* P.Z.L. 102B Kos: 2675\* P.Z.L. 104 Wilga: 2675\* P.Z.L. 106 Kruk: 2675\*, 2676\* P.Z.I., 110 (SOCATA Galopin): 2858" P.Z.L. L.2: 2659\* PZL LIM-1, -2 (MiG-15): 2479\* PZI, LIM-5M (MiG-17): 2479\* PZL LIM-5P (MiG-17F): 2479\* PZI, LIM-6 (MiG-17): 2479°, 2902 P.Z.L. P.1: 2659\* P.Z.L. P.6: 2659\*, 2660\* P.Z.L. P.7: 144, 145, 2659°, 2660° P.Z. L. P.11: 144, 145, 162, 2660\* P.Z.L. P.13: 2673\* P.Z.L. P.19: 2660\* P.Z. L. P.23 Karaś (Carpa): 145, 2673\* P.Z.L. P.24: 582, 643, 2673\* P.Z.L. P.24/II./III. Super: 2673\*, 2674\* P.Z.L. P.26: 2674" P.Z.L. P.314: 2674\* P.Z.L. P.37 Los (Alce): 144,145, 2674\* P.Z.L. P.43 Karas; 2673\* P.Z.L. P.46 Sum: 2673\* P.Z.L. P.49 Mis: 2674\* P.Z.L. P.50 Jastrzab: 2660\* P.Z.L. S.I: 2674\*, 2675\* P.Z.L. TS-8 Bies: 2677\* P.Z.L. Mielec Dromader Mikro: 2677\* P.Z.L. Mielec M-15 Belphegor: 2676\* P.Z.L. Mielec M-18 Dromader: 2676\*, 2677 P.Z.L. Mielez M-20 Mewa: 2737\* P.Z.L. Mielec M-21 Dromader Mini: 2677" P.Z.L. Mielec M-30 Mewa: 2677" P.Z.L. Mielec M-24 Dromader Super: 2677\* P.Z.L. Mielec MD-12: 2676\* P.Z.L. Mielec TS-11 Iskra: 2677\* P.Z.L. Spitfite Taurus: 2677\* P.Z.L. Swidnik Kania/Kitty Hawk: 2677\*,2678\* P.Z.L. Wilga 2P: 2675\* P.Z.L. Wilga 3A: 2675\* P.Z.L. Wilga 3S: 2675\* P. Z.1.; Wilga 32: 2675\*

## Q

P.Z.L. Wilga 35: 2675\*

P.Z.L. Wilga 80: 2675"

P.Z.I., Wilga 88: 2675"

P.Z.L. Wilga CP: 2675\*

QIW (Kyushu): 2274\*

Q3W1 (Kyushu): 2274\* Q.4 (Percival): 2696\* Q-5 (Nanzhang): 563, 2741, 2742, 2744, 2957= Q.6 (Percival): 2696\* Q-8A (Culver): 1215\* Q-14A (Culver): 1215\* Q.E.D. (Granville Gee Bee): 1998" Q-Star (Lockheed): 2373\* QF-102A (Convair Modelo 8-10): 1200\* QH-50C (Gyrodyne): 2055\*, 2056\* OSTOL (Laboratorio Aerospacial Nacional Japonés): 724\* QT-2 (Lockheed); 2373\* QU-22B (Beach Modelo 33); 520\* Quail (AAMSA A9B-M): 14\* Quail Commander (North American Rockwell): 14", 1033" Quater (Caproni Ca.102): 1055\* Queen Air (Beech Modelos 55, 65, 70, 80, 88): 537\*, 538\*,2762 Queen Airliner (Beech 65, 70): 537\* Queen Bee (Bee Aviation): 516\* Queen Bee (de Havilland D.H.82B): 178, 1372\* Queen Martinet (Miles M.50): 2500 Queen Seamew (Curtiss): 1275\*

Queen Wasp (Airspeed AS.30): 178", Queenaire 800 (Excalibur): 1617\* Queenaire 8800 (Excalibur): 1617\* Querandi (DINFIA IA 45): 1299

### R

R (Lohner): 2377\* R (Sukhoi Su-17): 2977\* R.I (DFW): 1297\* R.1 (Hafner): 2057\* R.I-VII (Siemens-Schuckert): 2920\* R.H (DFW): 1297\* R.H (Hainer): 2057\* R.H (Polikarpov R-1): 2757\* R.III (Rieseler): 2798\* R.IV (Rieseler); 2798\* R.IV (Zeppelin-Staaken): 3119\* R.V (Zeppelin-Staaken): 3119\* R.VI (Zeppelin-Staaken): 2862, 3119\* R.VII (Zeppelin-Staaken): 3119\* R-VIII (Plage y Laskiewicz): 2739", 2740 R-IX (Plage y Laskiewicz): 2740\* R-X (Plage y Laskiewicz): 2740\* R-XIII (Plage y Laskiewicz); 145, 2740\* R-XIV (Plage y Laskiewicz): 2740° R.XIV (Zeppelin-Staaken); 3119\* R-XV (Plage y Laskiewicz): 2740\* R.XV (Zeppelin-Staaken): 3119\* R-XVI (Plage y Laskiewicz): 2740°, 2752\* R-XVIB (Plage y Laskiewicz); 2740\*, 2752\* R.XVI (Av) (Zeppelin-Staaken): 3119\* R-1 (Beriev): 636\* R.1 (Blackburn): 678\* R-1 (Engineering Division VCP-R): 1612" R-1 (Loring): 1342, 1343, 2380\* R-1 (Polikarpov): 2757\* R.1 (Rey): 2798\* R-1 (Romano): 2817\* R-1 (CM-1), -2, -3, -5 (Ishikawajima): R-2 (Curtiss Modelo 2): 1220\* R.2 (Fiat): 1800\* R-2 (Loring): 2380\* R-2 (Polikarpov R-1): 2757\* R-2 (Romano): 2817\* R-2.2 (Mitsubishi 2MR): 2514\* R2C-1 (Curtiss Modelo 32): 1236\*, 2222 R2C-2 (Curtiss Modelo 32A): 1236\* R2D-1 (Douglas DC-2): 1536\*, 1537\* R2Y (Convair Modelo 39): 1177\* R-3 (Curtiss): 1220\* R-3 (Engineering Division): 1612\* R-3 (Loring): 2380\* R-3 (Romano): 2817\* R-3 (Tupolev ANT-3): 3014\* R3C-1 (Curtiss Modelo 42); 1235\*, 1236\* R3C-2, 3, 4 (Curtiss Modelo 42\*): 1235\*, 1236\* R3D-1, -2, -3 (Douglas DC-5): 1554\* R3Y (Convair): 1212\* R.4 (Caudron): 1074\* R-4 (Curtiss): 1232\* R-4 (Henschel Hs-126): 2156\* R-4 (Mitsubishi 2MR): 2514\* R-4 (Romano): 2817\* R-4 (Sikorsky): 2937\*, 3104 R4C-1 (Curtiss AT-32): 1257\* R4D (Douglas C-47): 1538\*, 1539\* R4Y-1, -iZ, -2 (Convair); 1197" R.5 (Caudron): 1074\* R-5 (Polikarpov): 1602, 2757\*, 2758\* R-5 (Romano): 2817\* R-5 (Sikorsky): 2937\* R5D (Douglas DC-4): 1539\* R-6 (Curtiss Modelo 2A): 1232\* R-6 (Curtiss Modelo 23): 1235\*, 1236\* R-6 (Romano); 2817\* R-6 (Sikorsky): 2937\* R-6 (Tupolev ANT-7); 3015\*, 3016\* R6D-1 (Douglas DC-6): 1554\* R-6L (Tupolev ANT-7): 3016\* R-7 (Curtiss): 1220\* R-7 (Tupolev ANT-10): 3014\* R-8 (Curtiss Modelo 32): 1236" R-9 (Kocherigin): 2257° R.10 (Caudron): 1074\* R-10 (Nyeman KhAI-5): 2657\* R:11 (Caudron): 1074\*, 1075\* R.12 (Caudron): 1075\*

R-12 (Yakovlev Ya-22): 3099\*

R.14 (Caudron): 1075\*

R-15 (Romano): 2817\*

R.16 (Renard): 2793\*

R-16 (Romano): 2817\*

R.17 (Renard): 2793\*

R.31 (Repard); 2794\*

R.32 (Renard): 2794\*

R 34 (Renard): 2794\*

R.35 (Renard): 2794\*

R.36 (Renard): 2794\*

R.37 (Renard): 2794\*

R.38 (Renard): 2794\*

R.40 (Renard): 2794\*

R.38 (Tachikawa): 2998\*

R.42 (Junkers K30): 2215\*

R50-1 hasta -6 (Lockheed 18); 2340\*

R.22 (Fint): 1800\*

R 53 (Junkers A35): 2214\* R-80 (Romano): 2817\* R-82 (Romano): 2817\* R-90 (Romano): 2817\*, 2818\* R-92 (Romano): 2818\* R-110 (Romano): 2817\* R-120 (Romano): 2817\* R-130 (Romano): 2817\* R-160 (Romano): 2817\* R-162 (Romano): 2817\* R-235 (Socata): 2859\* R-313 (Rogozarski): 2815\* R.1180 (Robin): 2799\* R.2112 (Robin): 2800° R.2160 (Robin): 2800\* R.3100L (Robin): 2800\* R.3120 (Robin): 2800\* R.3140 (Robin): 2800\* R.3140E (Robin): 2800\* R.3180 (Robin): 2800\* RA-2 (Fokker C-2A): 1857\* RA-4 (Fokker F.10): 1878\* RA-5C (North American A-5): 2619\* R.A.14BM1 (Adam Loisirs): 2414" RA.15 Major (Adam Loisirs): 2414" R.A.17 (Adam Loisirs): 2414\* Racer (Bristol Tipo 72): 918\* Racer (Heston Tipo 5): 2158\* Racer (Reims): 1216" Raid (Breda A.7): 840\* Raiden (Mitsubishi J2M «Jack»); **2518\***, **2519\***, 3064, 3084, 3101 Raider (Northrop N-25): 2656\* Rail (Acrosport): 117\* Rainbow (Republic RC-2/XF-12); 2795" Rallye 100T (SOCATA): 2858\* Rallye 110ST (SOCATA Galopin): 2858" Rallye 1801 (SOCATA Galerien): 2858" Rallye 235GT (SOCATA Gabier): 2858\* «Ram-J» (Sukhoi): 344 \*Ram-K\* (Mikoyan-Gurevich MiG): 344, 784 «Ram-L» (Sukhoi): 344, 784 Rambler (Curtiss-Reid): 1257\* Ramier 1, 11 (Nord 1100, 1101, 1102): 2616" Ranch Wagon (Tayloreraft-Modelo 20): 2999" Rancher/Colonial project (Bristol): Randy» (Kawasaki Ki-102): 2253\*. 22549 Ranger (de Havilland Canada DHC-7): Ranger (Douglas A-20/Havoc MkI IIntruder]): 1497\* Ranger (Mooney Mark 21): 2536\* Ranger 165 (Rearwin): 2792\* Rangoon (Short): 1302, 2914" Ranquel (DINFIA IA46): 1299\* Rasante (Polikarpov R-5): 2757\* Raven (Curtiss Modelo 62 0-40): 1258\* Raven (Hiller OH-23): 1362, 2158\*, 2159\* Rawdon T-1: 2792\* RB (Dayton-Wright): 1339\* R.B.1 (Blackburn): 678\*, 679\* RB-1 (Budd Conestoga): 996\* RB-2 (Remington-Burnelli): 998° R.B.3A (Blackburn): 679\* RB-26 (Douglas A-26/B-26 Invader): 1145, 1742 RB-29 (Boeing Modelo 345 B-29); 775\*, 1742 RB-36D, -36E, -36F, -36H (Convair): 1195" RB-45 (North American B-45 Tornado): 1742 RB-49A (Northrop): 2654\* RB-50 (Boeing Modelo 345-2): 7767. 1742 RB-54A (Boeing Modelo 345-2): 776\* RB-66A, -66B, -66C (Douglas B-66 Destroyer): 1517\* RC-1 (Curtiss Modelo 55 Kingbird): 1255" RC-2 Rainbow (Republic XF-12); 7795 RC.3 (Republic): 2798\* RC-131F, -131G (Convair): 1197\* RC-135 (Hoeing Modelo 717); 962, 2483 RD-4 (Douglas Dolphin): 1558\*, 1559\* R.E.5 (Royal Aircraft Factory): 2820\* R.E.7 (Royal Aircraft Factory); 2820\* R. E.8 (Royal Aircraft Factory): 2832\*, **2842**, 2843, 2883, 2884 Re.2000 (Reggiane): 844, 2792\*, 2793\* Rc.2001 (Reggiane): 1083, 1125, 1844, 1863, 1884, 1902, 1942, 1943, 2793\* Rc.2002 (Reggiane): 2793\* Re.2005 (Reggiane): 2793\* Rearwin Cloudster 8090: 2792\* Rearwin Cloudster 8125; 2792\* Rearwin Cloudster 8135: 2792\* Rearwin Cloudster 8135-T: 2792\* Rearwin Junior 3000: 2792\* Rearwin Junior 3100: 2792\* Rearwin Junior 4000: 2792\* Rearwin Ken-Royce 2000C: 2792\* Rearwin Ken-Royce 2000CO: 2792\* Rearwin Ranger 165: 2792\* Rearwin Speedster 6000: 2792\* Rearwin Speedster 6000-M: 2792\* Rearwin Sportster 7000; 2792!

Rearwin Sportster 8500: 2792\*

Volumen	Fac
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2	38.5
2 3 4 5 6 7 8 9	51.
4	780-1
5	
6	1300
7	1,544-1
8	
	100
10	2341-1
11	
12	

Rearwin Sportster 9000-KR: 17 Rearwin Sportster 9000-L: 1781 Rearwin Sportster 9001-W: Recruit (Ryan PT-22): 2836 Redwing I. H. II (Robinsen): Item Regent (Robin DR 253): 2755 Regent (Robin DR.4001811: 2001 Regente (Neiva): 25%\* Reggiane Re.2000 Falco 1: 644 2793\* Reggiane Re.2001 Falco II: 1844, 1863, 1884, 1902, Reggiane Re.2002 Ariete: 375 Reggiane Re. 2005 Sagingrio T Reichenberg (Fieseler Fr 100 Russen) 1482\* Reims F 150 (Cessna Management 1098\*, 2793\* Reims F 152 (Cessna Mo-2793" Reims F 172 Skyhawk/100/10 = -Skyhawk H): 2793\* Reims F 177RG (Cessna Co RG): 2793" Reims F 182. F 182RG (Ce lane): 2793\* Reims F 337 (Cessna Modelo 3 master): 1117\*. 1262, 2795\* Reims FA 150 Aérobat: 2793\* Reims FA 152 Aérobat; 2793\* Reims FR. 172. Reims-Rocket Skyhawk): 2793\* Reims FR 172K Hawk % (Cessna Hawk XP): 2793" Reims FTB 337, -337G: 11 2793\* Reims Racer (Curtiss): [216\* Reims-Rocket (Reims FR172) Reliant (Stinson SR): 2960\* Remington Burnelli Airlines: Remington Burnelli RB-2: 😕 Remorquer (Robin DR.4) 2799" Renard Epervier: 2793\* Renard R.16: 2793\* Renard R.17: 2793\* Renard R.31: 2794\* Renard R.32: 2794\* Renard R.34: 2794" Renard R.35: 2794\* Renard R.36: 2794\* Renard R.37: 2794\* Renard R.38: 2794" Renard R.40: 2794\* Renegade (Lake LA-4 ... 2280\* Renzan (Nakajima G8N): 2575 REP.N. 1 (Esnault-Pelterie): 1-REP N.º 2 (Esnault-Pelterie): REP N.º 2 bis (Esnault-Pers 1616" REP Parasol (Esnault-Pelterie) REP Tipo D (Esnault-Pelterie). REP Tipo K (Esnault-Pelterje): REP Tipo N (Esnault-Pelterie): Reporter (Northrop F-15A): 2742, 2744 Reppu (Mitsubishi M-50): 2516 Republic 2PA: 2794" Republic AP4 (P-47): 2799" Republic APIO (P-47): 2797\* Republic A'F-12: 2794" Republic F-84: 1346-1353 Republic F-84 Thunderjes: 1742, \$1 1765, 1783, 1784, 1801, 1802, 1823, 1825, 2061, 2795\*; 27%\* Republic F-84F Thunderstreak: 300 2795\*.2796\* Republic F-105 Thunderchief: 2285-229 Republic F-105 Thunderchief: 21, \_\_\_

25, 122, 942, 2796\*

Republic Guardsman: 2794\*

E RC.3 Scabce: 2798\* # RF-84 Thunderflash: 2064. 2796 XF-12: 2795\* XF-91 Thunderceptor: 2795\* = ' : XP-72: 2794\* Firsecki PV-3): 2716° ar (Piasecki HUP): 2716\* \* (Kawanishi N1K1 Kyofu): 2236\* T. 1: 1798 Faumier): 1917" -- - i (Rotorcraft): 2818\* -- I (Feamier): 1917\* \*\* (Fournier): 1917\* = -- Funnier): 1917\* == -E (McDonnell F.4): 25, 2121. ---355 (Fournier RF4); 1917\* \*\* \*\*A (CASA Northrop F-5A): 1018\*. 3743 55-5E (Northrop): 2653\* Fos (Fournier): 1917\* F (Grumman F8F Bearcat); 1145 McDonnell Douglas F/A-18 Liumett: 2455° \*\* (Lockheed P.80 ShootingStar): \*\* -- (Republic Thunderflash): 2064 F-101 (McDonnell F-101 Voodoo): 2, 1543 \* FB ATI-2 Fantrainer: 2778\* \* FB Funliner: 2778\* \*\* FB X-113Am Aerofoil Boat: 2778\* 3 (Martinsyde): 2434", 2435\* G-60 (SECAT): 2839\* -75 (SECAT): 2839\* EH-53D (Sikorsky CH-53): 104, 122, 324, 325 \*\* to (Breda Ba.25): 853\* \*\*\* elet R.111; 2798\* \* steler R.IV: 2798\* Jetstream (British Acrospace Jetstream): 960\* Maev Turbo Executive 400: 1395\* Racy Turbo Skyliner: 1399\* Exp Twin Navion: 1033\* Rivon (Blackburn T.5): 680\* Lipon V (Blackburn B-4): 658\* Nakajima G8N Renzan): 2578\* \* mera (Nardi F.N.333): 2594\* K (Sukhoi Su-12): 2976\* L 16D (Rockwell Aero Commander \*\*\* Super): 2813\* 16 (RM-1Z) Martin 4-0-4: 2415° II (Rohrbach): 2816\* III (Rohrbach): 2816\* Hip IIIa Rodra (Rohrbach); 2816\* IV (Rohrbach): 2816\* - > V (Rohrbach): 2816\* No VII (Rohrbach): 2816\* a VIII (Rohrbach): 2816 Bo VIIIa (Rohrbach): 2816\* 32 IX (Rohrbach): 2816\* 3 X (Rohrbach): 2816" So.1 (Meridional/Fokker C.V.): 1859\*, ₩a.5 (l.M.A.M.): 2193\* Ro. 10 (I.M.A.M./Fokker F.VII/3m): == 25 (I.M.A.M.): 2193\* 30 (I.M.A.M.); 2193\* \* 37 (I.M.A.M.); 2193\*, 2194\* \* 41 (I.M.A.M.): 2194\* 43 (I.M.A.M.): 2194\* 44 (I.M.A.M.): 2194\* 45 H.M.A.M.): 2194\* 51 (l.M.A.M.): 2194\* 57 (I.M.A.M.): 2194\* \* . 58 (I.M.A.M.): 2194\* - : 65 (I.M.A.M.); 2194\* be I. II (Rohrbach Ro VII): 2816\* ATL: 2798\* DR.220: 2798\*, 2799\* DR.221 Dauphin: 2798\* DR.250 Capitaine: 2798\*, 2799\* DR.253 Regent: 2799\* \*\*\* DR.315 Cadet: 2799\* in DR.330; 2799\* in DR:340 Major: 2799: in DR 360 Chevalier: 2799\* • nin DR.380 Prince: 2799\* DR:400/2+2; 2799\* DR.400/120 Dauphin 80: 2799\* man DR.400/125 Petit Prince: 2799\* DR.400/140 Major: 2799\* DR.400/160 Chevalier: 2799\* min DR. 400/180 Regent: 2799\* DR.400/180R Remorquer: 2799\* min HR.100: 2799\* in HR.200: 2799\* R.1180 Aiglon: 2799\* R.2112 Alpha: 2800\* na R,2160; **2600**\* \*\* R,3100 J.: 2800\* R.3120: 2800\* n R.3140: 2800\* m R.3140E: 2800\* - R.3180: 2800\* mson Modelo R22; 2800\* - mson Redwing I, II, III: 2800\* Blackburn B-25): 660\*, 1624 \* iezo (Rohrbach Ro V): 2816\* Let (Maule M-4): 2435\* net 185 (Johnson): 2213\* \* :1 sell Aeto Commander 100/200; \*\* ell Aero Commander 111: 2813\* i . . . ell Acro Commander 112: 2813\* Swell Aero Commander 500: 2813\* Media Aero Commander 520: 2813\*

Rockwell Aero Commander 560: 2813\* Rockwell Aero Commander 680 Super: 2813\* Rockwell Aero Commander 720 Alti-Cruiser: 2813\* Rockwell Acro Commander Grand Commander: 28137 Rockwell Aero Commander Jet Commander: 2813\* Rockwell Aero Commander Turbo Commander: 2813\* Rockwell B-1: 1002, 1583, 2482, 2812\* Rockwell Commander 114: 2813\* Rockwell Commander 560A: 2813\* Rockwell Commander 685: 2814\* Rockwell Courser Commander: 2814\* Rockwell Courser-Liner: 2814" Rockwell Darter Commander: 2813\* Rockwell Hawk Commander: 2814\* Rockwell Jetprop 840: 2814\* Rockwell Jetprop Commander 980: Rockwell Lark Commander: 2813\* Rockwell OV-10 (North American OV-10): 1604, 1605, 2464, 2742, 2923 Rockwell Shrike Commander: 2814\* Rockwell Shrike Commander Esquire: 2814 Rockwell Thrush Commander: 2812\* Rockwell Turbo Commander 681: 2814" Rockwell Turbo Commander 690: 2814\* Rockwell XFV-12: 2814\* Rodra (Rohrbach Ro Illa): 2816\* Roe I (A.V. Roe Biplane): 380\* ROE-1 (Hiller): 2159\* Roe II (A.V.Roe Triplane I, II): 380\* Roe III (A.V. Roe Triplane III): 380\* Roc IV (A.V. Roe Triplane IV): 380 Rofix (Rohrbach Ro IX): 2816" Rogo-Ko (Yokosuka): 3117\* Rogozarski Biplano de Reconocimiento: 2814\* Rogozarski Brucos: 2815\* Rogozarski IK-3; 2814\* Rogozarski 1K-Z: 644 Rogozarski P-100: 2815\* Rogozarski PVT; 2815\* Rogozarski PVT-H: 2815\* Rogozarski R-313: 2815\* Rogozarski SIM-II: 2814\* Rogozarski SIM-VI: 2814\* Rogozarski SIM-VIII; 2814" Rogozarski SIM-IX: 2814\* Rogozarski SIM-X: 2815\* Rogozarski SIM-XI: 2815\* Rogozarski SIM-XII-H: 2815\* Rogozarski SIM-XIV-H: 2815\*, 2816\* Rohrbach Ro II: 2816\* Rohrbach Ro III: 2816\* Rohrbach Ro IIIa Rodra: 2816" Rohrbach Ro IV: 2816\* Rohrbach Ro V Rocco: 2816\* Rohrbach Ro VII Robbe 1, 11: 2816\* Rohrbach Ro VIII Roland: 2816\* Rohrbach Ro VIIIa Roland II: 2816\* Rohrbach Ro IX Rofix: 2816\* Rohrbach Ro X Romar: 2816" Rohrbach Rostra: 2816" Roitelet (Avions J.D.M.); 380\* Roland (Rohrbach Ro VIII): 2816\* Roland II (Rohrbach Ro VIIIa): 2816\* Rollason D.62 Condor: 2816\*, 2817\* Rollason Turbulent: 2816\* ROM-1 (Grigorovich); 2013" ROM-2/MDR-1 (Grigorovich): 2013\* Romano R-1: 2817\* Romano R-2: 2817\* Romano R-3: 2817\* Romano R-4; 2817\* Romano R-5: 2817\* Romano R-6: 28|7\* Romano R-15; 2817\* Romano R-80: 2817\* Romano R-82: 2817\* Romano R-90: 2817", 2818" Romano R-92: 2818\* Romano R-110: 2817\* Romano R-120: 2817\* Romano R-130: 2817\* Romano R-160; 2817\* Romano R-162: 2817\* Romar (Rohrbach Ro X): 2816\* Rose Parakeet A-1, -2: 2818\* Rostra (Rohrbach): 2816\* Rota Mk I (Cierva C.30P); 1153\*, 1154\* Rotabuggy (Hainer): 2057\* Rotachute (Hafner): 2057\* Rotodyne (Fairey): 1718\* Rotorcraft RF-1 Pinwheel: 2818\* (Gyrodyne XRON-1/ Rotorcycle YRON-1); 2056\* Rotorcycle (Hiller ROE-1): 2159\* RotorWay Exec: 2818" RotorWay Scorpion 133: 2818\* RotorWay Scorpion Too (Scorpion 133): 2818\* Royal Aircraft Factory B.E.1: 2818° Royal Aircraft Factory B.E.2: 2818\*. 2841, 2842, 2843, 2863, 2882, 2883 Royal Aircraft Factory B.E.8: 2819\*,

Royal Aircraft Factory B.E.12: 2819\*

Royal Aircraft Factory F.E.2: 2819\*,

Royal Aircraft Factory F.E.8: 2820\*

Royal Aircraft Factory R.E.5: 2820\*

2863, 2864

Royal Aircraft Factory R.E.7: 2820\*, Royal Aircraft Factory R.E.S: 2832\*, 2842, 2843, 2883, 2884 Royal Aircraft Factory S.E.1: 2818\* Royal Aircraft Factory S.E.S; 2832\*, Royal Aircraft Factory S.E.5a: 2832\*, 2844, **2882**, 2883 Royal Gull (Piaggio P.136-L): 2714\* RP-1 (Cheranovsky BICh-11): 1137\* RP-40 (Curtiss Modelo 81): 1273\* RQ1 (Stinson Reliant): 2960° RR-1, -2, -3, -4, -5 (Ford Tri-Motor): 1915" RR-11 (LM.P.A.); 2194\* RS-3 (Sikorsky S-38): 2932\* RS.14 (Fiat): 1812\* RS-70 (North American B-70 Valkyrie): 1002 RSA 200 (AFIC): 2692\* RSV.18-100 (Stampe et Vertongen): RSV.20-100 (Stampe et Vertongen): RSV.22-180 (Stampe et Vertongen): 2955\* RSV.22-200 (Stampe et Vertongen): 2955\* RSV.22 Lynx (Stampe et Vertongen): 2955\* RSV.26-100 (Stampe et Vertongen): RSV.26 Lynx (Stampe et Vertongen): RSV.28-180 Type III (Stampe et Vertongen): 2955\* RSV.32-90, -105, -110, -120 (Stampe et Vertongen): 2955\* R.T.I (Blackburn): 679\* RT-1 (Northrop Delta): 2652\* RU-9D (Rockwell Aero Commander 680 Super): 2813\* RU-21 (Beech Modelo 200 Super King Air): 554\*, 2121 Rubild (Rumpler C.VII): 2834\* Rumpler 4A 15: 2834\* Rumpler 4B 11: 2833\* Rumpler 4B 12: 2833\* Rumpler 6B 1: 2833\* Rumpler 6B 2: 2833\* Rumpler B.I: 2833\* Rumpler C.1: 2833\*, 2882 Rumpler C.III: 2833\* Rumpler C.IV: 2833\*, 2883, 2884 Rumpler C.V: 2833\* Rumpler C.VII: 2833\*, 2834\* Rumpler C.VII Rubild (C.VI): 2834\* Rumpler C.VIII: 2834" Rumpler D.I: 2834\* Rumpler G.I: 2834\*, 2835\* Rumpler G.H: 2834\* Rumpler G.III: 2834\*, 2835\* Ruskii Vitiaz (Sikorsky); 2920\* Rutan Modelo 40 Defiant: 2835\* Rutan Modelo 72 Grizzly: 2835\* Rutan Modelo 74 Defiant: 2835\* RV-1C, 1D (Grumman OV-1): 2039\* RV-23 (Polikatpov U-2); 2759\* R.W.D. 1: 2778" R.W.D. 2: 2778\* R.W.D. 3: 2778\* R.W.D. 4: 2775\* R.W.D. 5: 2779\* R.W.D. 6: 2779\* R.W.D. 7: 2778\* R.W.D. 8; 2779\* R.W.D. 9: 2779\* R.W.D. 10: 2779\* R.W.D. 11: 2779\* R.W.D. 12: 2780\* R.W.D. 13: 2779\*, 2780\* R.W.D. 14: 2780\* R.W.D. 15: 2780\* R.W.D. 16: 2780\* R.W.D. 16bis; 2780\* R.W.D. 17: 2780\* R.W.D. 18: 2780\* R.W.D. 19: 2780\* R.W.D. 20: 2779\* R.W.D. 21: 2780° R.W.D. 22: 2780° R.W.D. 23: 2780° R.W.D. 25: 2780\* RY-1 (Consolidated Modelo 32 Liberator): 1177° RY-2 (Consolidated Modelo 32 Liberator): 1177\* RY-3 (Consolidated Modelo 32 Liberator): 1177\* Ryan B.1 Brougham: 2203, 2835\* Ryan B.3: 2203, 2835\* Ryan B.5 Brougham: 2835\* Ryan B.7 Brougham: 2835\* Ryan C.1 Foursome: 2835\* Ryan Cloudster: 2835\* Ryan FR-1 Fireball: 2835\* Ryan M.1: 2203, 2835 Ryan M-2: 2835\* Ryan NYP: 2835\* Ryan PT-20: 2836\*

Ryan PT-21: 2836\*

Ryan S-C: 2836\*

Ryan S-T: 2836\*

Ryan ST-3KR: 2836\*

Ryan STM: 2836\*

Ryan-Standard: 2835\*

Ryan PT-22 Recruit: 2836"

Ryan S-T-A, -A Special: 2836\*

Ryan VZ-3RY Vertiplane: 2837\*

Ryan X-13 Vertijet: 2837\* Ryan XFR2-1 «Dark Shark»: 2836\* Ryan XV-5A, -5B: 2837\* Ryan XV-8A Fleep: 2837\* Ryan YO-51 Dragonfly: 2837\* Ryusei (Aichi B7A): 138\*, 139\*

S (Bolkhovitinov): 820\* S I (Arado): 279\* S.J (Fokker): 1899" S Ia (Arado): 279<sup>≥</sup> S.II (Fokker): 1899\* S.II 1/2 (Fokker): 1899\* S III (Arado): 279\* 5.III (Fokker): 1899\* S.1V (Fokker): 1899\* S.V. (SPAD): 2859\* S.VII (SPAD): 2843, 2844, 2859\*. 2860\*, 2882, 2883, 2884 S.IX (Fokker): 1899\*, 1900\* S.XI (SPAD): 2869\* S.XII (SPAD): 2859\* S.XIII (SPAD): 2844, 2860\* S.XIV (Bleriot-SPAD): 695\*, 696\* S.XVII (SPAD): 2860\* S.XX (Blériot-SPAD): 696\* S.XXI (SPAD): 2860° S.I (Caspar): 1060\* S 1 (Focke-Wulf): 1855\* S 1 (Heinkel He): 2133\* \$.1 (Hopfner): 2174\* S 1 (Letov SH 1): 2314\*, 2315\* S-1 (Loughead): 2640° S.1 (Martinsyde); 2435\* S-1 (Pitts): 2739\* S.1 (P.Z.L.): 2674\*, 2675\* S.1 (SAML): 2838\* S.1 (Short): 2913\* S-1 a S-5 (Sikorsky): 2920\* S-1 (Sparmann): 2954\* S-1, -2 (Sukhoj): 2977\* S.1 (Svenska): 2996\* \$.1 (Tipsy): 3012\* SIA (Aichi): 156\* S-1-A, -B (Security Airster): 2899\* S1B (Interstate): 293\* S1B2 (Arctic Aircraft); 293\* \$ 2 (Focke-Wulf): 1855\* S-2 (Grumman): 1564, 2039\*, 2040\* \$ 2 (Letov SM 1): 2314°, 2315° S-2 (Pitts): 2739\* 5:2 (SAML): 2838\*, 2883 S.2 (Short): 2913\* S.2 (Tipsy): 3012\* S.2A (Bristol): 898\* S-2A, -2B, -2C (Snow): 157, 2812\* S 3 (Letov): 2315\* S.3 (Short): 2913\* S-3A (Lockheed): 324, 522, 2374\* S.3b (Short): 2913\* S 4 (Letov): 2315\* S.4 (Pander): 2679\* S.4 (Short): 2913\* S.4 (Supermarine): 2992\* S-4, -4B, -4C (Thomas-Morse): 3000\* S-4E (Thomas-Morse); 3000\* \$ 5 (Letov): 2315\* S-5 (SECAT): 2839\* 5.5 (Short): 2914° S.5 (Supermarine): 2992\* \$-5 (Thomas-Morse): 3000\* S 6 (Letov): 2315\* S.6 (Short): 2913\* S.6 (Supermarine): 2992\* S.6B (Supermarine): 2992\* S.7 (Ambrosini); 216\*, 217\* S 7 (Letov): 2315\* S.7 (Short): 2913\* S 8 (Letov): 2315\* S.8 (Short): 895, 2162, 2163, 2914° S.8/2 (Breguet/Short): 895 5.9 (SIAI): 2853° S.9/30 (Fairey): 1719\* S 10 (Letov): 2315\* S.10 (Short): 2913\* 5.10 (SIPA): 2856\* S.11 (Fokker): 1898\* S.11 (Short): 2913\* 5.11 (SIPA): 2856° S.11 (Svenska); 2996\* 5.12 (de Schelde): 1419\* S.12 (Fokker): 1898\* \$ 12 (Letov): 2315\* 5.12 (Short): 2914\* S.12 (SIAI): 2853\* S.12 (SIPA): 2856\* §.12A (SIPA/Arado Ar396): 1162 \$ 13 (Letov): 2315? 5.13 (SIAI): 2853\* S.14 (Fokker): 1898\*, 1899\* S 14 (Letov): 2315\* S.14 (Short): 2913\* S.15 (Short): 2235, 2914\* S.16 (Caproni Ca316): 1057\* \$ 16 (Letov): 2315\* S.16 (Short): 2914\* S.16 (SIAI): 2853\*, 2854\* S-16 (Sikorsky): 2932\* S.17 (Short): 2915\* 5.17 (SIAI): 2854\* S 18 (Letov): 2315\* S.18 (Short): 2913\*

S 19 (Letov): 2315\*

S.19 (SIAI): 2854\*

S.19 (Short): 1302, 1303, 1623, 2914\*

S.20 (SABCA): 2837\* S.20 (Short): 2164, 2915\* S-20 (Sikorsky): 2932\* S.21 (de Schelde): 1419\*, 1420\* S 21 (Letoy): 2316\* S.21 (Short Mayo Composite): 1543, 3164, 2915\* S.21 (SIAI); 2854\* S.22 (Short): 2914\*, 2915\* S.22 (SIAI): 2854\* S-22 (Sukhoi): 2977\* S.23 (Short C-clase Empire hidrocanoa): 1542, 2163, 2164, 2382, 2383, 2423, 2915\*,2916\* § 24 (Focke-Wulf): 1856\* S 25 (Letov): 2316. S.25 (Short): 183, 606, 622, 1083, 1202, 1203, 1204, 1622, 1623, 1644, 1681, 1683, 1685, 1704, 1705, 1723, 2423, 2916\*, 2917\* S.26 (Short biplane 1910): 2912° S.26 (Short G-clase hidrocanoa): 2164. 2381, 2915\*, 2382, 2423 S.26 (Blériot-SPAD): 696" S.27 (Blériot-SPAD): 696\* \$.27 (Short): 2912\* S 28 (Letov); 2316\* 5.29 (Short): 823, 824, 1382, 1385; 1386, 1401, 1402, 1403, 1404, 1422, 1424, 1443, 1444, 1461, 1466, 1481, 1482, 1483, 2043, 2044, 2502, 2503, 2522, 2523, 2917\* S-29A (Sikorsky): 2932\* S.30 (SABCA): 2837\* S.30 (Short): 2164, 2915\*, 2916\* S-30 (Sikorsky); 2932\* S.31 (Bleriot-SPAD): 696\* S 31 (Letov): 2316\* 5-31 (Sikorsky): 2932\* S 32 (Letov): 2316\* S-32 (Sikorsky): 2932\* S.33 (Blériot-SPAD): 696\*, 697\* S 33 (Letov): 2316\* S.33 (Short): 2915\*, 2916\* S-33 (Sikorsky): 2932\* S.34 (Blériot-SPAD): 697\* S-34 (Sikorsky); 2932\* S.35 (Short): 2913\* S-35 (Sikorsky): 2932\* \$ 36 (Junkers): 2215\* S.36 (Saro): 1623, 2880 S.36 (Short): 2912\* S-36 (Sikorsky): 2932\* S.38 (Short): 2912\* S-38 (Sikorsky): 2362, 2363, 2932\* \$ 39 (Letov): 2316° 5.39 (Short): 2912\* S-39 (Sikorsky): 2932\* S-40 (Sikorsky): 2361, 2362, 2932\* S.40E (SABCA): 2837\* 5-41 (Sikorsky): 2932\* S.42 (Blériot-SPAD S.42); 698\* S.42 (Sikorsky): 2164, 2362, 2363, 2932\* 5.43 (Short): 2912\* S-43 (Sikorsky): 2364, 2932\*, 2933\* S.44 (Short): 2912\* S.45 (Blénot-SPAD): 700\* S.45 (Short); 2917\* S.46 (Blériot-SPAD S-33): 697\* 5.47 (SABCA): 2837\* S.48 (Blénot-SPAD S.33): 697\* S-49 (Government Factories): 1995\*. 5.50 (Blériot-SPAD S.33): 697" \$ 50 (Letov); 2316\* S.51 (Blériot-SPAD): 698\* S-51 (Sikorsky H-5G): 1822, 2801, 2803, 2937\* S-51 (Westland-Sikorsky): 1145, 1203, 2937\*, 3080\* 5.52 (SIAI): 2852\* S-52 (Sikorsky): 2933\* S.53 (Blériot-SPAD S.34); 697° S.54 (Blériot-SPAD S.34): 697\* S.55 (Savoia-Marchetti); 2892\*, 2893\* S-55 (Sikorsky): 381, 1163, 1164, 1362, 1364, 2802, 2803, 2804, 2933\* S-55 (Westland-Sikorsky): 1145, 1364 S.56 (Blériot-SPAD S.33): 697\* S.56 (Savoia-Marchetti): 2893\* S-56 (Sikorsky): 381, 2933\* S.57 (Savoia-Marchetti): 2893\* S-58 (Sikorsky): 2, 84, 1163, 1164, 2084, 2802, 2933\*, 2934\* S:59 (Savoia-Marchetti); 2893\* S-60 (Sikorsky): 2934\* S.61 (Blériot-SPAD): 698\*, 699\* S-61 (Sikorsky); 102, 103, 2802, 2803, 2804, 2934\*, 2935\* S.62 (Blériot-SPAD): 698\* S.62 (Savoia-Marchetti): 2014, 2894\* S-62 (Sikorsky): 2802, 2803, 2935\* S.64 (Blériot-SPAD): 698\* S-64 (Sikorsky): 2934\* S-65 (Sikorsky): 124, 2935\* S.66 (Bleriot-SPAD S.33): 697\* S.66 (Savoia-Marchetti): 2894\* S-67 (Sikorsky); 2935\*, 2936\* S-69 (Sikorsky): 2935\*, 2936\* S-70 (Sikorsky): 2936\* S.71 (Savoia-Marchetti): 2894\* S.72 (Bleriot-SPAD): 698\* S.72 (Savoia-Marchetti); 2894\*. S-72 (Sikorsky): 2936\*, 2937\* S.73 (Savoig-Marchetti): 2894\*, 2895\* 5.74 (Short): 2914\* S-76 (Sikorsky): 2803, 2804, 2936\*, 2937\*

\$.20 (de Schelde): 1419\*, 1420\*

S 20 (Letov): 2316\*

Scout (Bellanca Modelos 7GCBC) Seaford Short Service Saro SR,177: 2880\* SABCA S.40E: 2837\* S.78 (Savoia-Marchetti): 2895\* 8GCBC): 599\* Scalor Factor 1711 SABCA S.47: 2837\* Saro-Percival Mailplane: 2954\* S.80 (Short): 2912\* Seaguil (Curto Moor Sablatnig C.I: 2877\* Scout (Nieuport Tipo 11): 2597\* Sasin SA-29 Spraymaster: 1400\* S.81 (Bleriot-SPAD): 699\* Sablatnig C.II: 2877\* Scout (Parnall): 2679\* Seaguli (Cum. M. . . . . Satellite (Short S.4): 2913\* S.81 (Short): 2912\* Sablatnig C.III: 2877\* Scout (Vickers): 3053\* Seaguil (Curt. 10 as Satyr (Miles M.1); 2497\* S.90 (SIPA): 2856\* Seaguil (Curter Solver 17-Sablatnig N.I: 2877\* Scout (Westland): 3093\* Saunders A.3 Valkyrie: 2892\* S-99 (Avia/Messerschmitt Bf 109): Sablatnig P.I: 2878\* Scout A (Bristol): 897\*, 2724 Saunders A.4 Medina: 2892\* 2457", 2458\* Scout B (Bristol); 897°, 2882, 2883 Sablatnig P.III: 2878\* Saunders Kittiwake: 2892\* Seagall (Supermutt) S-102, -103 (Avia/Mikoyan-Gurevich Scout C (Bristol Tipo I): 898\* Seahawk (Curton Mose - -Sablatnig SF 1: 2877\* Saunders-Roe P.531: 3093\* M(G-15): 2478\* Sablatnig SF 2: 2877\* Scout D (Bristol Tipos 2, 3, 4, y 5): 17676 15530 Saunders ST-27, -28: 1399\* S-104 (Mikoyan-Gurevich MiG-17): Scahawk (Comer 1 897\*, 898\* 2479" Sablatnig SF 3: 2877\* Sauterelle (Poter 60): 2775" Scout Defender (Hughes Modelo 500): 1278\* Sablatnig SF 4: 2877\* Savage (North American AJ-2): 1781. S-105 (Mikovan-Gurevich MiG-19); 2619" Seahawk (State) Sablatnig SF 5: 2877\* 2480" Savoia S16: 1324, 1325 Serieciolo (Aviamilano P.19): 360\* 2936\* Sablatnig SF 6: 2877" S.111 (SIPA): 1162 Sablatnig SF 7: 2877\* Savoia S16bis: 1342, 1343, 1344 Scylla (Short L. 17): 2915\* Scahorse 15.27 5 S.112 (SIPA): 1162 SD I (Arado): 280\* 3933" Sablatnig SF 8: 2877\* Savoia-Marchetti S:55: 2892\*, 2893 S.116 (Blériot-SPAD S.33): 697\* Savoia-Marchetti S.56: 2893\* SD II (Arado): 280° Seal (Fairey, 602, 1714) Sabre (North American F-86): 1183, S 116 (Letov S 16): 2315\* 1362, 1742, 1762, 1764, 1765, 1781, Savoia-Marchetti S.57; 2893\* SD III (Arado): 280\* Seal II (Supermarine 1 \$ 118 (Letov): 2315° Sealand (Short S.A. 1997) 1782, 1783, 1784, 1801, 1804, 1821, Savoia-Marchetti 5.59: 2893\* SDW-1 (Dayton-Wright/Douglas DT-S-125 (Jones): 2213\* 2): 1557\* 1822, 1823, 1824, 2465, 2633\*, 2634\*. Savoia-Marchetti S.62bis: 681, 682, SeaMaster (Mart n F 2 = 2 = S 128 (Letov): 2316\* 2923 2014. 2894" S.E.1 (Royal Aircraft Factory): 2818\* Seamew (Curtas 5 11 1 175) S.135 (Short): 2914\* \$ 139 (Letov): 2316" Sabre 45 (North American F-100): Savoia-Marchetti S.66: 2894\* S.E.5 (Royal Aircraft Factory): 2832\*, Scamew (Short S B = 1 ... S-150 (Jones): 2213\* 2634 Savoia-Marchetti S.71: 2894\* 2844, 2864Scaplane, Almarus ... Sabre Mk 30, 31, 32 (Commonwealth Savoia-Marchetti S.72: 2894\* S.E.5a (Royal Aircraft Factory): (Wight): Fig. S-160 (Timm): 3012\* 2832°, 2844, 2882, 2883 Aircraft CA-27): 1159\*, 1160\*, 1224 Savoia-Marchetti S.78: 2895\* Scapiane N 2 / Whee a S-199 (Avia/Messerschmitt Bf 109): Sabreliner (North American NA246/T-Savoia-Marchetti SM.73: 2143, 2144, S.E.100 (Sud-Est): 2972\* 2042, **204**3, 2458 Scarchmaster B, L (GAF 2381, 2894\*, 2895\* S.E.101 (Sud-Est): 2972\* 39): 325, 2638\* \$,200 (SIPA); 2856\* Sacta (Hispano HA-200): 2173\* Savoia-Marchetti S.M.75: 2895\* \$,205 (\$1A)-Marchetti): 2854\* SE.161 (SNCASE): 2421, 2423\* 1933 S.E.161 (Sud-Est Languedoc): 2973\* Saetta (Macchi M.C.200): 581, 583, Savoia-Marchetti S.M.76: 2895\* Seasprite (Kaman H-III S.208 (SIAI-Marchetti): 2854\* 584, 602, 604, 606, **625**, 643, 1023, S.E.-161 1 (Bloch MB.161): 720\* Savoia-Marchetti S.M.79: 1586-1591 2220\*, 2232\* S,210 (SIAI-Marchetti): 2854\* 1041, 1062, 1063, 1995, 2398\*, 2399\* S.E.200 (Sud-ESt): 2972\* SeaStar (Lockheed T2V-1): S.211 (SIAI-Marchetti): 2854\*, 2855\* Savoia-Marchetti S.M.79-Sparviero: SE.210 (SNCASE Caravelle): 94, 2622, SECAN SUC. 10 Committee 2000 Safari (Saab-MFI 15): 2877\* 582, 583, 584, 602, 603, 604, 606, 622, S 216 (Letov S 16); 2315° 26237 SECAT RG.60: 2839\* Safir (Saab-91): 2875\*, 2876\*, 2922 624, 682, 683, 685, 1041, 1042, 1043, S 218 (Letov): 2315° SECAT RG-75: 2839\* 1083, 1084, 1122, 1844, 1864, 2895°, S.E.212 (Sud-Est): 2973\* 5-221 (Sukhoi Su-17): 2979\* Saginario (Ambrosini): 218° 2896\* SE 313B (Aérospatiale Alouette II): SECAT S-5: 2839\* Sagittario (Reggiane Re.2005): 2793" S 228E (Letov): 2316\* Sahara (Breguet 763): 879\* SECBAT Adaptic: 523, \$24 S 231 (Letov): 2317\* Savoia-Marchetti S.M.81 Pipistrello: S.A.I. 1 (Ambrosini): 218\* 583, 622, 624, 682, 683, 685, 1902, Security Airster S-1-A: DEFF S 239 (Letov): 2316\* SE 535 Mistral (Sud-Est/de Havilland S.A.I. 2 (Ambrosini): 218\* 2896\* Security Airster S-I-B: 2000 S-307 (Boeing Modelo 307 Stratoliner): D.H. 100): 1162, 1163, 1379\* S.A.I. 2S (Ambrosini): 219\* Sedan (Curtiss-Wrigh) Savoja-Marchetti S.M.82: 1125, 1904, S.E.2000 (Sud-Est): 2973\* 773", 774\*, 2401 S.A.I. 3 (Ambresini): 219\* S.E.2010 (Sud-Est): 2973\* \$.316 (Letov \$ 16): 2315\* Sedan (Luscombe Modeln 114 S.A.1. 7 (Ambrosini): 216\*, 217\* Savoia-Marchetti S.M.83: 2381, 2382, Sedan 4E (Jovair): 2214\* S.E.2410 (Sud-Est): 2973\* \$.328 (Letov): 2317\* S.A.I. 10 (Ambrosini): 219\* Segrave (Blackburn B-1). S.E,2415 (Sud-Est); 2973\* S 416 (Letov S 16): 2315" \$.A.I. 107 (Ambrosini): 216, 217 Savoia-Marchetti S.M.84: 1041, 1844, S.E.2421 (Sud-Est): 2973\* Seiran (Aichi M6A): 155\*. Li S.S10 (Blériot-SPAD): 715\*, 2742 S.A.I. 207 (Ambrosini): 216, 217 2896\*, 2897\* SE 3000 (Sud-Est/Focke-Achgelis Fa-Seminole (Beech Modele :-\$ 516 (Letov \$ 16): 2315\* 223 Drache): 1835", 2972" \$ 616 (Letov \$16): 2315° S.A.I. 403 (Ambrosini): 216\*, 217\* Savoia-Marchetti S.M.85: 2897\* Seminole (Piper PA-#1) Seminole L-23F (Beech 1 S.E.3101 (Sud-Est): 2972\* Saigon (Breguet 520): 876" Savoia-Marchetti S.M.86: 2897\* S.700 (SIAI-Marchetti): 2855\* Saigon (Bregunet 530): 876\*, 877\* Savoia-Marchetti S.M.87: 2895\* 537\* S.E.3110 (Sud-Est): 2972\* S.710.(Blériot-SPAD): 715\* SAIMAN 200; 2838\* Savoia-Marchetti S.M.90: 2895\* SE 3120 (Sud-Est/Alouette): 95, 2972", Seneca (Piper PA-34): 2734 S 716 (Avia/Letov S 16): 2315\* Savoja-Marchetti S.M. 95C: 2421, 2422, 2973\* Seneca II (EMBRAER EM SAIMAN 202: 2838\* S.B16 (Avia/Letov S 16): 2315\* S.901 (SIPA): 2856\*, 2857\* Piper PA-34-200T Senson SAIMAN 204: 2838\* SE 3140 Alouette (Sud-Est/Aéros-S 916 (Avia/Letov \$ 16): 2315\* Savoia Pomilio S.P.1: 2897\*, 2898\* SAIMAN 205: 2838\* patiale Alouette): 95" SAIMAN C.4: 2838\* Seneca III (EMBRAER E Savoia Pomilio S.P.2: 2897\*, 2898\* S, E.5000 (Sud-Est): 2973\* S.1001 (Ambrosini): 217\* St Louis Cardinal C2-60,-85,-90,-100. Savoia Pomilio S.P.3: 2897\*, 2898\* S.E.5003 (Sud-Est): 2973\* Piper PA-34-220T Semen S.1002 (Ambrosini): 217" Savoia Pomilio S.P.4: 2897", 2898" Sea Balliol (Boulton Paul P.108T Senior Pacemaker (Beiling ) S.2180 (SIPA): 2857\* 110: 2878\* Mk21): 837\* Senior Skyrocket (Belliam) St Louis PT-1W: 2878" SB-1 (Stinson Detroiter): 2958° S-C (Ryan): 2836\* 3(-42): 615\* S-M.1 (Salmson-Moineau): 2878\* SB-2, -2 bis (Tupoley): 339, 702, 703. St Louis PT-15: 2879\* Sea Cobra (Bell Modelo 209): 324, 383, 704, 2242, 2244; 2262, 3017\* 504. 576. 577" Senior Speedmail (Steamer 4 St Louis PT-LM-4: 2878\* S-T. (Ryan): 2836\* S-T-A, -A Special (Ryan): 2836" Saiun (Nakajima C6N): 2577\*, 3082 SB-2 Pelican (Pilatus): 2718\* 4DM-1, 4EM); 2958\* Sea Dart (Convair XF2Y-1): 1213\*, 5B2A (Brewster): 896\*, 897\* Senior Sportster (Granutz Communication ) S.A.1/2 (Short): 2917\*, 2918\* Sakura (Kawasishi K-12): 2236° Modelo Y): 1998\* Salamander (Heinkel He 162): 2152\* SB2C Helldriver (Curtis Modelo 84): Sea Devon C.Mk 20 (de Havilland S.A.4 (Short): 2913\* Sentinel (Stinson L-5): IEEE Salamander (Sopwith T.F.2): 941. 1145, 1275\*, 1276\*, 1682, 3023, D.H.104 Dove 4): 1396\* S.A.6 (Short): 2918" 3024, 3042, 3643, 3082, 3084, 3084, 2972\* 2953\* Sea Eagle (Supermarine): 2142, 2161, SA-16 (Grumman .G-64 Albatross); 3101 2992\*. 2993\* Sentry (Being Modelo 707 E-) «Sally» (Mitsubishi Mi-21): 2532\*, 1823, 2016" Sea Fury (Hawker): 681, 701, 1763, 362, 503, 505; 743; 793\*, 7 2942, 2963, 2964, 2984, 2304, 3043, SB2U (Vought): 3003, 3074\* SA-29 (Sasin): 1400\* Sentry (Cessna Modelo 3063 S.B.3 (Short): 2917\*, 2918\* 1825, 2112\* SA 202 Bravo (FWA AS 202 Bravo): 117\* Salmson Cri Crl: 28787. S.B.6 (Short): 2918\* Sea Gladiator (Gloster): 602, 603, 604, 1639\* SEPECAT Jaguar: 466-473 SA 315B (Aérospatiale Lama): 96\* Salmson Limousine: 2878\* S.B.7 (Short): 2918\* 661, 1302, 1624 Sea Harrier (British Aerospace): 979\*, SEPECAT Jaguar: 345, 501, 541 Salmson Tipo 2: 2878\*. 2942 SB-29 (Boeing): 775\* SA 316B (Aérospatiale Alouette III): 980\*, 984, 1562, 2023, 2682, 2684, 981, 983, 1002, 2465, 285\* Salmson-Moineau S.M.1: 2878\* SB-RK (Archangelskii Ar-2): 293\* 96\*, 97\*, 1262, 1263, 1365, 1983 SBC Helldiver (Curtiss Modelo 77): 2701, 2702, 2703, 2704, 2705, 2721, 2924 Salon (Breguet 14 T.2): 872\* SA 318C (Aérospatiale Alouette II): 2722, 2723, 2725 GR.1: 341, 564, 744, 2839\*\*, \_\_\_\_ 1260\*, 1682 95\*, 96\*, 1304, 1983 Salon (Mil Mi-8): 2495\* SEPECAT Juguar Internation «Sam» Mitsubishi A7M: 2516\* SBD Dauntless (Douglas): 1145, Sea Hawk (Armstrong Whitworth) SA 319B (Aérospatiale Alouette III Astazou): 96". 97" 1576\*, 1577\*, 1702, 2982; 3002, 3003, Hawker): 984, 1303, 1565, 2063, Sertancjo (EMBRAER E SAM.5 (Moskalyev): 2560\* 3021, 3022, 3023, 3042, 3043 721D/Piper PA-32R-3 SAM.5-bis (Moskalyev): 2560\* 2064, 2132\* SA 321 (Aérospatiale Super Frelon): Lance): 1597\* SAM,5-2bis (Moskalyev): 2560° SBN-1 (Brewster/Naval Aircraft Fac-Sea Heron C.Mk 20 (de Havilland 98\*, 385, 1262, 1565 Sesquiplan (Nieuport-Delage in 2000) tory): 896\* D.H.114): 1399\* Samaritan C-131A (Convair CV-240): SA 330 (Aérospatiale Puma): 99\*, Sesquiwing (Laird): 2279\* SBU (Vought): 3074\* Sea Hornet (de Havilland D.H.103): 1197" 1984, 2002, 2702, 2704 S.E.T. X: 2840° 1380™ SAML S.I: 2838\* SBW-1 (Canadian Car & Foundry): SA 332 (Aérospatiale Super Puma): S.E.T. 3: 2840\* SAML S.2: 2838\*, 2883 1275\*, 1276\* Sea Hurricane (Hawker): 1083, 1084, 100\*, 385, 2462, 2804, 2923 SC 1 (Arado): 280\* S.E.T. 7: 2840\* 1085, 1122, 1643, 1663, 1664, 1724, SA 340.001 (Aérospatiale): 114\* Samolet 10: 2757 S.E.T. 10: 2840° SAN Jodel D.117 Grand Tourisme: SC II (Arado): 280\* 2118\* SA 341/342 (Aérospatiale Gazelle): SC-1 (Martin): 2432\*, 2433\* S.E.T. 31; 2840\* 2838\*. 2839\* Sea King (Westland/Sikorsky SH.3): 114\*, 385, 2121 SEV-1XP (Seversky): 2899\* SAN Jodel D.140 Mousquetaire: 2838\* 103, 324, 325, 984, 1563, 1565, 2682, SC-1 Seahawk (Curtiss Modelo 97): SA 360 (Aérospatiale Dauphin): 115\* SEV-2XP (Seversky): 2899\* 1278 2684, 2685, 2702, **2704**, 2705, **2724**, SA 361 (Aérospatiale Dauphin): 115\* SAN Jodel D.140R Abeille: 2839\* S.C.1 (Short): 2918\* 2725, 2934\*, 3093\*, 3094\* SEV-3 (Seversky): 2899\*, 2900\* SAN Jodel D.150 Grand Tourisme: SA 365 (Aérospatiale Dauphin): 115\*. SC-2 (Martin): 2432", 2433" SEV-3M-WW (Seversky) Sea King II (Supermarine): 2992\* 2838\* 385, 2803, 2804 SAN Jodel DR.100 Ambassadeur: SC.5/10 (Short Belfast): 2782, 2784, Sea Knight (Boeing Vertol Modelo 107 2899\*, 29(4)\* SA 366 (Aérospatiale Dauphin): 115° 2918\*, 2919\* SEV-3XAR (Seversky SEV-3): 2 H-46): 82, 816\*, 817\*, 1564 SA 3200 Freion (Aérospatiale SA 321): SAN Jodel DR.1050 Ambassadeur: S.C.7 (Shorts Skyvan/Skyliner): 502, Sea Lion I (Supermarine): 2992\* SEV-7 (Seversky SEV-1XP): Leave 724, 764, 2683, 2764, 2919\* Sea Lion II (Supermarine): 2992\* Seven Seas (Douglas DC-7C) Saab-17: 2872\* 2583 SC-95B (EMBRAER EMB-110 Sea Lion III (Supermarine): 2992\* SAN Jodel DR.1052 Excellence: 2839\* Saab-18: 2872\* Severn (Saro A.7): 2879\* P/SAR): 1593\* Sea Mosquito (de Havilland D.H.98 Sandringham (Short): 2423, 2916\* Saab-21: 2872\*, 2873 Seversky 2PA Guardsman: 1 ---Scamp Modelo A (Aerosport): 119 TR Mk 33, 37): 1378\*, 1379\* Santa María (L.A.S.A. 60): 19\* Saab-21R: 2873\* Seversky AT-12: 2899\* Sea Otter (Supermarine): 1145, 2993\* Scamp Modelo B (Agricópteros): 119\* Santos-Dumont Demoiselle: 2879\* Saab-29: 2873\* Seversky BT-8: 2899\* Santos-Dumont N.º 14 bis: 2879\* SCAN 20: 2839\* Sea Prince (Hunting/Percival P.66): Saab-32 Lansen: 2873\*, 2874\* Seversky P-35: 2899\* SCAN 30 (Grumman G-44): 2037\* 2178\*, 2696\* Santos-Dumont N.º 19: 2879\* Saub 35 Draken: 1646-1653 Santos-Dumont N.º 20: 2879\* Sea Ranger (Boeing Modelo 344 Seversky SEV-1XP: 28997 Scandia (Saab): 2422, 2875\* Saab 35 Draken: 962, 2874\* Seversky SEV-2XP (P-35): 2899 Scandinavian Tourer (Bristol Tipo 45); XPBB-1); 774", 775" Sarafand (Short S.14): 2913\* Saab-37 Viggen: 224-231 Saratoga (Piper PA-32-301): 2736\* 917\* Saversky SEV-3: 2899\* Saab-37 Viggen: 2874\*, 2875\* Sea Scan (IAI 1124): 2719\* SF (Grumman): 2035\*, 2036\* Saro A.7 Severn: 2879\* Scapa (Supermarine): 1302, 1303, Sea Stallion (Sikorsky CH-53): 82, 85, Saab-91 Safir: 2875°, 2876°, 2922 SF 1 (Sablatnig): 2877\* 103, 324, 1564, 2124, 2935\* Saro A.14: 2879\* Saab-105: 2876\* SF 2 (Sablatnig): 2877\* Saro A.17 Cutty Sark: 2879\* Scarab (Supermarine): 2992", 2993" Sea Tutor (Avro 621): 420\* Saab-210: 2874\* Saro A.19 Cloud: 2879\*, 2880\* SF 3 (Sablatnig): 2877\* Scheldemeeuw (de Schelde): 1419\* Sea Venom (de Havilland D.H.112): Saab-2105: 2876\* 1301, 1399\*, 2061, 2063 SF 4 (Sablatnig): 2877\* Scheldemusch (de Schelde): 1419\* Saab-2110 Gripen: 2876\* Saro A.21 Windhover: 2879\*, 2880\* SF 5 (Sablatnig): 2877" Saro A.27 London: 1302, 1622, 1623, Schneider (Sopwith): 2940\* Sea Vixen (de Havilland D.H.110): Saab J29: 1241, 1242 SF-5A (CASA/Northrop F-5A): III Schweizer Ag-Cat: 2898\* 2879\* Saab JA 37 Viggen: 942, 1003, 1004, SF-5B (CASA/Northrop F-5A): III Scimitar (Armstrong Whitworth A.W. Sea Warrior (SIAI-Marchetti SF.260): Saro A.33: 2879\*, 2880\* 2022, 2023 35): 297\*, 298\* SF 6 (Sablatnig): 2877° Saro A.37 "Shrimp": 2880" Saab-MFI 15; 2877\* Sea Wolf (Consolidated TBY-2): SF 7 (Sablatnig): 2877\* Scimitar (Supermarine): 1301, 2992\* Saab MF1-17 Safari-Supporter: 982\*, Saro Lerwick: 1623, 2880\* Scion (Short S.16): 2914\*, 2915\* 1193\*, 1194\* SF 8 (Sablatnig): 2877\* Saro London: 1302, 1622, 1623 984, 2877\* SF,260W (SIAI-Marchetti): 502, 7 Scion Senior (Short S.22): 2914\*, 2915\* Scabat (Sikorsky S-58/HSS-1): 2933\* Saab Scandia: 2422, 2875\* Saro Skeeter: 2892\* Seabee (Republic RC.3): 2798\* 1262, 1602, 1605, 1983, 2855, 3 AOP Mk 10: 2892\* Scorpion 133 (RotorWay): 2818\* Saab-Fairchild SF 340: 2764, 2876\*. 2922 AOP Mk 12: 2892\* Scorpion (Northrop F-89): 2653", Seabird (Fleetwings F-5): 1818\* 2877\* Skeeter 6: 2892 2654\* Scabird (Lakes): 2280° SF 340 (Saab-Fairchild): 2764 SAAC Lear Jet 23: 1933\* Scorpion Too (RotorWay Scorpion Seabird (Taylorcraft Modelo 20): 2999\* SF.600 (SIAI-Marchetti): 2855\* T. Mk 13: 2892 Sääski II, IIA (VL): 3036\* Mk 56: 2892 133): 2818\* Scafang (Supermarine): 2994\* SF,600 TP (SIAI-Marchetti): 2855\* SAB C.1 (Bechéreau): 515\* SFAN 2: 2852\* Mk 51: 2892 Scouish Aviation Pionner CC Mk I: Seafire (International Acromarine SABCA 2: 2837\* Corporation TA16): 1156\* SABCA D.P. Monoplane: 2837\* Saro SR.A/1: 2880\* 1203, 1223, 1284, 2898\* SFAN 4: 2852" Saro SR.45 Princess: 2880\* SFCA 20 Lignel: 2852\* SABCA \$.20: 2837\* Scottish Aviation Twin Pioneer: 1204, Seafire (Supermarine): 1122, 1562, SFCA Maillet 20: 2852\* Saro SR.53: 2880\* 1222, 1223, 1282, 1284, 2898\* 1724, 1744, 1904, 2994\*, 2995\* SABCA 5.30: 2837\*

FCA Taupin: 2852\* Short S.21 Maia: 2915\* Siemens-Schuckert D.IV: 2920\* SIPA S.901: 2856\*, 2857\* S.M.79 (Savoia-Marchetti): 582, 583, \*FERMA Marquis (Bell): 536\* Short S.22 Scion Senior: 2914°, 2915° Siemens-Schuckert E.I: 2920\* SIPA S.2150 Antilope: 2857\* 584, 602, 603, 604, 606, 622, 624, 682, SFS 31 Milan (Sportavia): 1917\* Short S.23 clase C Empire hidroavión: Siemens-Schuckert E.II; 2920\* 683, 685, 1041, 1042, 1043, 1083, Sirius (Lockheed 8): 2338\*, 2363 SG-1 (Cheranovsky BICh-21): 1138\*, 1542, 2163, 2164, 2382, 2383, 2423, Siemens-Schuckert E.III: 2920\* Siskin (Armstrong Whitworth): 295\* 1084, 1122, 1844, 1864, 2895°, 2896° 1139. 2915\*, 2916\* Siemens-Schuckert L.I: 2920° Siskin (Siddeley Deasy S.R.2): 295\*, S.M.81 (Savoia-Marchetti): 583, 622. SH 1 (Letov): 2314\* Short S.25 Sunderland: 2916\*, 2917\* Siemens-Schuckert R series I-VII: 296" 624, 682, 683, 685, **1902, 2896\*** Sh-1 (Shavrov): 2900° Short S.26: 2912" 2920\* SITAR GY 90 Mowgli: 2857\* S.M.82 (Savoia-Marchetti): 1125, 1904. SH-2 (Kaman H-2): 103 Short S.26 clase G hidrocanoa: 2164, Sierra A24R/200 (Beech Modelo 23): SITAR GY 100 Bagheera: 2857\* Sh-2 (Shavrov): 2900\* 2381, 2382, 2423, 2915\* SITAR GY 110 Sher Khan: 2857\* S.M.83 (Savoia-Marchetti): 2381, 2382, SH-2F (Kaman H-2 Seasprite): 324 Short S.27: 2912\* Sikorsky CH-3E: 102, 103, 2934\* 2896° Six (Avro 624): 420\* Sh-3 (Shavrov): 2900 Short S.29 Stirling Sikorsky CH-34: 83 S.M.84 SJ (Standard): 2956\* (Savoja-Marchetti): SH-3 (Sikorsky S-61): 2934\*, 3093\* Mk.1: 2917\* Sikorsky CH-53: 82; 85, 103, 324, 1564, 1042\*, 1844, 2896\*, 2897\* Sk 25 (Bücker Bü 181); 996\* SH-3 (Westland-Sikorsky): 103, 324, Mk.1II: 2917\* 2124, 2935\* SK 257 (Skoda-Kauba): 2938\* S.M.85 (Savoia-Marchetti): 2897\* 325, 984, 1563, 1565, 2682, 2684. Mk.IV: 2917" RH-53D: 104, 324, 325, 2935\* SK V4 (Skoda-Kauba): 2938\* S.M.86 (Savoia-Marchetti): 2897\* 2685, 2702, 2704, 2705, 2724, 2725 Mk. V: 2917\* Sikorsky CH-54 Tarhe: 83, 2934\* Skandinavisk KZ-2 Kupe: 2938\* S.M.95C (Savoia-Marchetti): 2421, Short S.30: 2164, 29151, 29161 5H-4 (Silvereraft): 2937\*; 2938\* Sikorsky H-5G. (S-51): 1822, 2801, Skandinavisk KZ-2 Sport: 2938\* 2422, 2897\* 5H-4 (Thomas): 3000\* Short S.33: 2915\*, 2916\* 2803, 2937\* Skandinavisk KZ-3: 2938\* S.M.87 (Savoia-Marchetti): 2895\* 5h-5 (Shavrov): 2900° Short S.35 Shetland: 2913\* Sikorsky H-19 (S-55): 2, 1163, 1164 S.M.90 (Savoia-Marchetti): 2895\* Skandinavisk KZ-7 Lark: 2938\* Sh-7 (Shavrov): 2900\* Short S.38: 2912\* Sikorsky H-34 Choctaw: 2, 1163, 1164 Skandinavisk KZ-8: 2938° S.M. 101 (SIAI-Marchetti): 2855\* SH-60B (Sikorsky): 324, 2936\* Short S.39 Triple Twin: 2912" Sikorsky H-53: 104 Skandinavisk KZ-10: 2938\* S.M.102 (SIAI-Marchetti): 2855\*, Short S:43: 2912\* SH-200 (Silvercraft): 2937\*, 2938\* Sikorsky HH-3E: 24, 103, 1543, 1545, 2536 Skaut (Let M2): 2313\* Spackleton (Avro 696): 362, 457\*, Short 5.44: 2912\* 2934 E Skeeter (Curtiss-Robertson CR-1): S.M.1019 (SIAI-Marchetti); 2856\* 458", 742, 1222, 1223, 1262, 1284, Short S.45 Seaford: 2917\* Sikorsky HH-53: 102, 103, 2935\* 1279\* SM-6000, -6000-A, -B, -B1, -B2 (Stin-1303, 2063 Short S.74; 2914\* Sikorsky HO3S-1: 1743, 1744, 2937\* Skeeter (Saro): 2892\* son): 2959\* Shadow (Fairchild C-119): 2, 44, 1604 Short S.80: 2912\* Sikorsky HO55-1G: 2933\* Skeeter I (Cierva W.14): 1155\*, 2892\* Small America (Curtiss Modelo 6 H-4): Shanghai Y-10: 2957\* Short 5.81: 2912\* Sikorsky HO4S-3, -3G: 2933\* 1234\*, 1235\* SKh-I (Antonov An-2 «Colt»): 239\* Shark (Blackburn B-6): 658\*, 659\* Short S.135: 2914" Sikorsky HRS-1: 1824 Skimmer (Colonial Modelo C-1, -2): Smith Biscayne 26: 1498\* Shark (Enstrom 280 Shark): 1614\* Short S.A.1/2 Sturgeon 1, 2 y 3: 2917\*, Sikorsky Ilia Muromets; 2861, 2920\* 1156\*, 2279\*, 2280\* Smith Super 26: 1498\* Shavrov MDR-7: 2900\* 2918" Sikorsky R-4: 2937\*, 3104 Skipper (Beech Modelo 77); 538\* Smith Tempo I. II: 1498\*, 1499\* Shavrov Sh-1: 2900" Short S.A.4 Sperrin: 2913\* Sikorsky R-5: 2937\* Skoda-Dewoitine D21: 1435, 1436\* SN3 (Breguet): 859\* Shavrov Sh-2: 2900\* Short S.A.6 Sealand: 2918\* Sikorsky R-6: 2937\* Skoda-Kauba SK 257: 2938\* SN 600 (Aérospatiale): 115\* Shavrov Sh-3: 2900" Short Sandringham: 2423, 2916\* Sikorsky Russki Vitiaz: 2920° Skoda-Kauba SK V4: 2938\* SN 601 (Aérospatiale Corvette): 115\*, Shavrov Sh.5: 2900\* Short S.B.3: 2917", 2918" Sikorsky S-1 a S-5: 2920" Skua (Blackburn B-24); 202, 604, 659°, 116\* Shavrov Sh-7: 2900" Short S.B.6 Seamew: 2918\* Sikorsky S-16: 2932\* 660\*, 1622, 1624, 1625 Snark (de Bruyne): 1340\* Shawnee (Piasecki H-21): 2, 2715\*, Short S.B.7 Sealand III: 2918" Sikorsky S-20: 2932\* Sky Knight (Hughes Modelo 300): SNB-1, -2, -3, -5 (Beech Modelo 18); 2716\* Short S.C.1: 2918\* Sikorsky S-29A: 2932\* 2176" 518" ShB (Sukhoi Su-2): 2977\* Sikorsky S-30: 2932\* Short S.C.5/10 Belfust: 2782, 2784, Sky-Trac (Champion Modelo 7GC): SNC Falcon (Curtiss-Wright CW-22): Sheh-I (Grigorovich M-11): 2012\* 2918\*, 2919\* Sikorsky S-31: 2932\* 1134" 1293= Sikorsky S-32: 2932\* Sheh-4 (Grigorovich M-4): 2012\* Short Shirl: 2912\* SNCAC NC.223- 2857\* Sky-Trac (Wagner): 3078\* Sheh M-5 (Grigorovich M-5): 2012" Short Silver Streak: 2913\* Sikorsky S-33: 2932\* Skycoupe (Mars MI-80): 1936\* SNCAC NC:470: 2857\* Sheh M-9 (Grigorovich M-9): 2012\* Short Singapore: 1302, 1303, 1623 Sikorsky S-34: 2932\* Skylarer (General Aircraft G1-80): SNCAC NC.510; 2857" Sheh M-15 (Grigorovich M-15): 2013\* Short Solent: 2916\*, 2917\* Sikorsky S-35: 2932\* 1935\*, 1936\* SNCAC NC.530: 2857\* Shehe-2 (Sheherbakov): 2900\* Short Sporting Type Seaplane: 2913\* Sikorsky S-36; 2932\* Skyfarmer T-300 (Transavia PL-12): SNCAC NC.531: 2857\* Shcherbakov Shche-2: 2900\* Short Stirling: 2044, 2522 Sikorsky S-38: 2362, 2363, 2932\* 3013\* SNCAC NC.532: 2857\* Shehetinin aiteraft (Griorvich M se-Mk 1: 823, 824, 1382, 1385, 1401, Sikorsky S-39: 2932\* Skyhawk, Skyhawk II (Cessna Modelo SNCAC NC.600: 2857\* ries): 2900\* 1402, 1422, 1424 Sikorsky S-40: 2361, 2362, 2932\* 712): 1099\* SNCAC NC.701 Martinet: 2857\* Shenyang F-6: 541 Mk III: 1403, 1404, 1443, 1444, 1461, Sikorsky S-41: 2932\* Skyhawk (McDonnell Douglas A-4): 3, SNCAC NC.702 Martinet: 2857\* (Mikoyan-Gurevich Sikorsky S-42: 2164, 2362, 2363, 2364, Shenyang J-4 1466, 1481, 1482, 2043 **4, 62,** 502, 942, 1564, 1565, 2103, SNCAC NC.840 Chardonneret; 2858\* MiG-17): 762, 1243, 2741, 2742. Mk IV: 2502, 2503, 2523 2932\* 2122, 2123, 2452, 2453\*, 2462, 2681, SNCAC NC.853: 2858\* 2744 Short Sunderland: 506-513 Sikorsky S-43: 2364, 2932\*, 2933\* 2701, 2722, **2723**, 2926 SNCAC NC.854: 2858\* Shenyang J-5 (Mikoyan-Gurevich Sikorsky S-52: 2933\* Short Sunderland: 183, 606, 622, 1084. Skyjeep (Christea C.H.3 series 4): SNCAC NC.856; 2858\* MiG-17): 2479\* Sikorsky S-55: 381, 1163, 1164, 1362, 1202, 1204, 1622, 1623, 1644, 1681, 1152 SNCAC NC.860: 2858\* (Mikoyan-Gurevich Shenyang 1-6 1364, 1824, 2802, 2803, 2804, 2933° 1683, 1685, 1704, 1705, 1723, 2423 Skyknight (Douglas F3D): 1559\* SNCAC NC.900: 2858\* MiG-19): 982, 1184, 1185, 1243, Short Tipo 166: 2914\* Sikorsky S-56: 381, 2933\* Skylancer (Douglas FSD-1): 1560\* SNCASE SE.161 Languedoc; 2421, 2480\*, 2741, 2742, 2744 Sikorsky S-58; 2, 84, 1163, 1164, 2084, Short Tipo 184: 2882, 2884, 2913\* Skylancer (Northrop XS-4): 2655\* 2423, 2973\* Shenyang J-7 (Mikoyan-Gurevich 2933", 2934" Short Tipo 310: 2913\* Skylane RG. Skylane RG II (Cessna SNCASE SE.210 Caravelle: 94, 2622 MiG-21): 1243, 2741 Short Tipe 827: 2914\* Sikorsky S-60; 2934" Modelo 182): 1099 6R: 2622, 2623 Shenyang J-8 «Finback»: 2741 Short Tipo 830: 2914\* Sikorsky S-61: 102, 103, 2802, 2803; Skylark (Cessna Modelo 175A): 1099\* SNECMA C.400 P-1, -2, -3 Atar Vo-Shenyang 13-5; 2957\* Short-Bristol Crusader: 2913\* 2804, 2934\*, 2935\* Skylark (Pasped): 2693\* lant: 2858\* Shenyang/Tianjin JJ-6: 2957\* «Shorthorn» (Farman M.F.11): 1773\* Sikorsky S-61 Sea King: 906-915 Skyliner (Shorts Skyvan): 2764, 2919\* SNECMA C.450-01 Coléoptère: 2858\* Sheriff (Britten): 980\* Shorts 330: 2764, 2919\* Sikorsky S-62: 2802, 2803, 2935\* Skymaster (cessna Modelo 336): Snipe (AAMSA): 1033" Sher Khan (SITAR GY 110): 2857\* Shorts 360: 2764, 2919\*, 2920 Sikorsky S-64: 2934\* 1117" Snipe (Sopwith 7F.1): 1282: 1303. Shetland (Short S.35): 2913\* Shorts S.C.7. Skyvan/Skyliner: 2919\* Sikorsky S-65: 125-132 Skymaster (Douglas C-S4): 1539\*. Shorts Skyvan 3M: 502, 724, 764 Sikorsky S-65: 124, 2935\* Shiden (Kawanishi N1K1-J,N1K2-J): 1540\*, 1742, 2402, 2404, 2441, 2442; Snipe Commander (North American 2237\*, 3082, 3084, 3101 Showa L2D: 1539\*, 3042 Sikorsky S-67 Blackhawk: 2935\*, 2936\* 2582, 2781, 2783, **2924**, 3024, 3062. Rockwell): 1033\* Shin Meiwa DH114-TAW: 2900° Shrike (Curtiss Modelo 39/60A-8/A-Sikorsky S-69: 2935\*, 2936\* SNJ (North American NA-26): 2638\*. 12): 1256\* Shin Meiwa PS-1: 522, 523 Sikorsky S-70: 2936\* Skyraider (Douglas AI/AD-I): I, 2, 3, 26.39 Shrike (Curtiss Modelo 584 A-25A): Shin Meiwa SS-2: 522, 523, 2912\* Sikorsky S-72: 2936\*, 2937\* 24, **42, 45, 101,** 103, 104, 123, 943, Snow S-2A, -2B; -2C: 157, 2812". [275" Shin Meiwa SS-2A: 522, 523, 2912\* Sikorsky S-76 Spirit: 2803, 2804, 2936\*, 1301, 1499", 1500", 1603, 1604, 1744, "LJ Tag" Shin Meiwa US-1: 522, 523 Shrike II (Curtiss Modelo 76 A-14/A-2937" 1764, 1765, 2924 SNV-1. -2 (Vultee V-74/BT-13): 3077\* Shinden (Kyushu J7W): 2273\* Sikorsky SH-3 Sea King: 103, 984, (8): 1260\* Skyranger 175 (Rearwin Ranger 165): SO3C-1, -2 (Curtiss): 1274", 1275", 2934" Shinzan (Nakajima G5N): 2578\* Shrike Commander (Rockwell): 2814" 2792\* 1862 Shinzan-Kai Modelo 12 Transporte Shrike Commander Esquire (Rock--3D: 324, 325, 2934° Skyranger 180, 180-F, 190-F (Rearwin S.O. 30C (Sud-Ouest): 2974" (Nakajima G5N): 2578\* -3H: 324, 2934° well): 28145 Ranger 165): 2792\* S.O.30P (Sud-Ouest): 2974\* Shiragiku (Kyushu K11W); 2274\* «Shrimp» (Saro A.37): 2880\* Sikorsky SH-60B Sea Hawk: 324. Skyranger 185 (Commonwealth Air-S.O. 90 (Sud-Ouest): 2975" 2936" Shirl (Short): 2912\* ShS (Antonov): 259° craft/Rearwin): 2792\* S.O. 93 (Sud-Ouest): 2975\* Shturmovik (flyushin II-2): 941, 1745, Sikorsky UH-60A Black Hawk: 2485. Shiun (Kawanishi E15K): 2234 Skyray (Douglas F4D): 1559\*, 1560\* 5.O. 94 (Sud-Ouest): 2975\* 2936\* Shiun Modelo 2150; 2560\* 2196\*, 2197\*, 2244; 2262, 2263, 2281, Skyrocket (Bellanca): 615\* S.O. 95 (Sud-Ouest): 2975\* Sikorsky VS-44 Excalibur: 2937\* 2282, 2302, 2303, 2321, 2341, 2342, Shoki (Nakajima Ki-44): 2592\*, 3044. Skyrocket (Douglas D-558-2): 1536\* S.O. 1100 (Sud-Quest); 2975\* Sikorsky VS-300: 2937\* 2344, 2563 3061, 3062, 3064, 3084, 3101 Skyrocket (Grumman XF5F-1): 2020\* S.O. 1110 (Sud-Ouest): 2975\* Sikorsky XPBS-1: 2937\* ShON (Grigorovich): 1602, 2014\* Shusui (Mitsubishi J8M): 2519\* Skyrocket II (Bellanca Modelo 19-25): S.O. 1120 (Sud-Ouest); 2975\* Silvaire (Luscombe 8 Modelo 50): Shooting Star (Lockheed P-80): 1742, Shuttle (NASA/Rockwell): 2574\* O. 1220 (Sud-Ouest): 2975\*\* 2380\* 1745, 1761, 1781, 1782, 1784, 1802. Si 204 (Siebel): 2920° Skyservant (Dornier Do28D/Do128): 5.O.1221 (Sud-Ouest): 2975\* 1804, 1822, 2372\* Silver Star (Canadair CL-30); 2372" S.I.A. 1200: 2852\* 14767 S.O.1310 (Sud-Ouest): 2974\* Short 184: 1303 S.I.A. 7B: 2852\* Silver Streak (Short); 2913\* Skyshark (Douglas A2D): 1499\* S.O.4000 (Sud-Ouest): 2975\* Short Biplane N.º 1: 2912\* S.L.A. 9B: 2852\* Silvereraft SH-4: 2937\*, 2938\* Skyspread E.P.9: 1598\* SO 4050 (Sud-Aviation SO Vautour): Short Biplane N.º 2: 2912\* \$1A1 MVT \$.50; 2852\* Silvercraft SH-200: 2937\*, 2938\* Skystreak (Douglas D-558-1): 1520\* 2084, 2975\*, 2976\* Short Biplane N.º 3: 2912\* SIA1 S.8: 2835\* SIM-II (Rogozatski): 2814\* Skytrader 800 (Dominion): 1455\* S.O.6000 (Sud-Onest): 2974\* Short Bomber: 2912" SIA1 S.9: 2853\* SIM-VI (Rogozarski): 2814" Skytrain (Douglas C-47): 123, 721, S.O.6020 (Sud-Ouest): 2974\* Short Clase hidrocanoa Hythe: 2423, SIM-VIII (Rogozarski): 2814\* SIAI S.12: 2853\* 1537\*, 1538\*, 1862, 2404, 2924 S.O.6021 (Sud-Ouest): 2974\* SIM-IX (Rogozarski): 2814\* Skytrain II (McDonnell Douglas C-96): 2916" SIAI S:13: 2853\* S.O.6025 (Sud-Ouest): 2974\* SIM-X (Rogozarski): 2815\* 2454\* SIAI S.16: 2853\*, 2854\* Short Kent: 2162 S:O.6026 (Sud-Ouest): 2974\* SIA1 S.17: 2854\* SIM-XI (Rogozarski): 2815\* Short L.17: 2915\* Skytrooper (Douglas C-53): 1538\*, S.O.7010 (Sud-Quest): 2974\* SIM-XII-H (Rogozarski): 2815\* Short N.2A: 2912\* SIALS 19: 2854\* S.O.7060 (Sud-Ouest): 2974\* SIM-XIV-H (Rogozarski): 2815\*, Short N.2B: 2912\* SIAI S.21: 2854" Skyvan (Fairchild YC-119H): 1658\* S.O.9000 (Sud-Ouest): 2974\* 2816\* Short N.3 Cromarty: 2913\* SIA1 S.22: '2854" Skyvan (Shorts S.C.7): 502, 724, 764, S.O.9050 (Sud-Ouest): 2974" SIMB 10: 654\* SIAI S.52: 2852\* Short Rangoon; 1302 2764. 2919\* SOBEH H.2: 2574" Short S.1 Stellite: 2913\* SIA1-Marchetti S.205: 2854\* SIMB 12: 654\* Skywagon, Skywagon II (Cessna Mo-SOC Seagull (Curtiss Modelo 71): Short S.2: 2913" SIA1-Marchetti S.208; 2854\* Simmonds Spartan: 2954\* deto 180/185 Modelo 207): 1100\*, F258\* Short S.3 Springbok 1: 2913\* SIAI-Marchetti S.210: 2854 Simoun (Caudron C.630): 1093\* SOCATA Gabier: 2858\* 1113", 1983 Short S.3b Chamois: 2913\* SIA1-Marchetti S.211: 2854\*, 2855\* Simoun IV (Caudron C.500): 1093\* SOCATA Galerien: 2858\* Skywarrior (Douglas A-3/A-3D); 22, Short S.4 Satellite: 2913\* SLAI-Marchetti S.700 Cormorano: 2855\* Simoun VI (Caudron C.620): 1093\* 324, 325, 1496\* SOCATA Galopin (P.Z.L.-110): 2858\* Short S.5 Singapore 1: 2914\* SIAI-Marchetti SF.260 W. Warrior: Sinbad (Douglas): 1558\* SOCATA GY 80 Horizon: 28587 «Slim» (Watanabe E9W1): 3079\* Singapore (Short): 1302, 1303, 1623, Short S.6 Sturgeon: 2913\* 502, 763, 1262, **1602**, 1605, 1983, SOCATA R 235 Gurrier: 2859" Slingsby 167: 1917\* 29147 Short S.7 Mussel: 2913 2855\*, 2921, 2922 SM (Ikarus); 2195° SOCATA Rallye 100F: 2858\* Short 5.8 Calcutta: 895, 2162, 2163, SIAI-Marchetti SF.600 Canguro: 2855° Sioux (Bell Modelo 47): 382 SM (Letov): 2315" SOCATA ST 10 Diplomate: 2858\* 3914. SIAI-Marchetti SF.600 TP: 2855\* Sioux Scout (Bell Modelo 207): 382. SOCATA TB 9 Tampion: 2859" SM-1 (Mil Mi-1): 2494\* 576" Short S.8/8 Rangoon: 2914\* SIAI-Marchetti S.M. 101: 2855\* SM-1D. -DA. -1DB. -1DC. -1DD. -1F SOCATA TB 10/11 Tobago: 2859\* SIPA 100 Coccinette: 2857\* Short S. 10 Gunard 1, 11: 2913" SIAI-Marchetti S.M. 102: 2855\*, 2856\* (Stinson Detroiter): 2958\* SOCATA TB 20 Trinidad: 2859\* Short S.11 Valetta: 2913\* SIAI-Marchetti S.M. 1019: 28567 SIPA 300: 2856\* SM-2 (Mil Mi-2): 2494\* Sociable (Sopwith): 2939\* SIPA 1000 Coccinelle: 2857\* Short S.12 Singapore H: 2914\* SIAT 222: 1032\* SM-2. -2AA. -2AB. -2AC. -2ACS Soko G2 Galeb: 2938\* SIAT 223 Flamingo: 1032\* SIPA [100]: 2857" Short S.14 Sarafand: 2913\* (Stinson Junior): 2958\* Soko G-4 Super Galeb: 2938\*, 2939\* Siddeley Deasy S.R.2 Siskin: 295\* SIPA 5.10: 2856\* Short S.15 K.,F.1; 2235, 2914\* SM-6B (Stinson Detroiter): 2958\* Soko J-1 Jamesh; 2914, 2938\* Short \$.16 Scion: 2914\* Sidestrand (Boulton & Paul P.29): 834\* SIPA S.11: 2856\* SM-7A, -7B (Stinson Junior): 2959\* Soko P-2 Kraguj: 2939\* SIPA S.12: 2856\* Short S. 17 Kent: 2915\* Siebel/Centre MC.701 Martinet: 1145 SM-8A, 8B, -8D (Stinson Junior): Soko-CNIAR 95 Orao: 944, 2902, Short S.18 «Knuckleduster»: 2913\* Siebel Fh 104 Hallore: 2920\* SIPA S.12A (Arado Ar.396): 1162 2904, 2939\* Short S.19 Singapore III: 2914\* Siebel Si 204: 2920\* SIPA 5.90: 2856\* S.M.73 (Savoia-Marchetti); 2143, 2144, Sokol (Let Mil): 2313" Short S.20 Mercury: 2164, 2915" Siemens-Schuekert D.I., Ia: 2920\* SIPA S.111: 1162 Solent (Short): 2916\*, 2917\* Short S.21 Mayo Composite: 1543, Siemens-Schuckert D.H; 2920\* SIPA S.112: 1162 S.M.75 (Savoia-Marchetti): 2895\* Solitaire (Mitsubishi MU-2): 2535\* SIPA \$.200 Minijet: 2856\* 2164, 2915\* Siemens-Schuckert D. III: 2844, 2920\* S.M.76 (Savoia-Marcheni): 2895° Sólyom (Weiss WM21): 1859\*, 3079\*

SON-1 (Curtiss): 1258" «Sonia» (Mitsubishi Ki-51): 2533» Sopwith 1 1/2-Strutter: 2841, 2940\* Sopwith 2F.1 Camel: 2843, 2882, 2952\* Sopwith 5F.1 Dolphin: 2940\* Sopwith 1914 Circuit Scaplane: 2940\* Sopwith Admiralty Tipo 807: 2940\* Sopwith Almirantazgo Tipo 9901: 2952° Sopwith Anzani Seaplane: 2939\* Sopwith B.1: 2953\* Sopwith Baby: 2940" Sopwith Bat Boat: 2939\* Sopwith Camel: 2025-2031 Sopwith Dove: 2952\*, 2953\* Sopwith Dragon: 2953\* Sopwith F.1 Camel: 2844, 2862, 2952\* Sopwith Gnu: 2952\* Sopwith Gun Bus: 2939\* Sopwith Pup: 2842, 2952\*, 2953\* Sopwith Schneider: 1715\*, 2940\* Sopwith Snipe TF.1: 1282, 1303, 2953\* Sopwith Sociable; 2939\* Sopwith T.1 Cuckoo: 2953\* Sopwith Tabloid: 2863, 2940\* Sopwith T.F.1: 941, 2952\* Sopwith T.F.2 Salamander; 941, 2953\* Sopwith Three-Seater: 2939\* Sopwith Tipo 860: 2940\* Sopwith Triplane: 2843, 2954\* Sopwith Two-Scater Scout: 2940' SOR-1 (Curtiss): 1275\* South American D-12 Falcon (Curtiss Modelo 37F): 1252\* Southampton (Supermarine): 1302, 2980\*, 2993\*, 2944\* Southern Martlet: 2954\* Southern Metal Martlet: 2954\* S.P.1 (Savoia-Pomilio); 2897\*, 2898\* S.P.2 (Savoia-Pomilio): 2897\*, 2998\* SP-2H (Lockheed P2V/P,2 Neptune): 522 S.P.3 (Savoia-Pomilio): 2897\*, 2898\* S.P.4 (Savoia-Pomilio): 2897°, 2898° SP-5 (Martin PSM): 103 Space Shuttle Carrier (Beeing 747-123); 799" SPAD 62: 2860\* SPAD 72: 2860° SPAD A1: 2859\* SPAD A2: 2859\* SPAD A3: 2859\* SPAD A4: 2859\* 5PAD AS: 2859\* SPAD S.V: 28591 SPAD S.VII: 866-871 SPAD S. VII: 2843, 2844, 2859\*, 2860\*. 2882, 2883, 2884 SPAD S.XI: 2860\* SPAD S.XII: 2859\* SPAD S.XIII: 2844, 2860\* SPAD S.XVII: 2860\* SPAD S.XXI: 2860\* Sparka (Let Z-37A-2): 2314" Sparman 5-1: 2954\* Sparrow Commander (North American Rockwell): 14\*, 1033\* Sparrowhawk (Curtiss Modelo 58 F9C-2); 1255\*, 1256\* Sparrowhawk (Miles M.5): 2498\* Sparrowhawk Mk, II, III, IV (Gloster Mars Mk. II, III, IV): 1976\* Sparrowjet (Miles M.77): 2498\* Spartacus (Partenavia Serie 300); 2693\* Spartan (Estados Unidos) 7-W Executive: 2955\* Spartan (Estados Unidos) 7-X: 2955\* Spartan (Estados Unidos) 12-W: 2955\* Spartan (Estados Unidos) C2-60: 2955\* Spartan (Estados Unidos) C3-1: 2954\* Spartan (Estados Unidos) C3-2: 2954\* Sportan (Estados Unidos) C3-165: 74,55 Sportun (Estados Unidos) C3-166: 1-155 Spartan (Estados Unidos) C3-225: 1955 Spartan (Estados Enidos) C4-225: 76,53. Spartan (Estados Unidos) C4-300: 2935 Spartan (Estados Unidos) C4-301: 3955 Spartan (Estados Unidos) C5-301: 2955 Spartan (Estados Unidos) FBW-1 Zeus: 2955\* Spartan (Estados Unidos) NS-1: 2955\* Spartan (Simmonds): 2954\* Spartan Arrow: 2954\* Spartan Cruiser: 2954\* Spartan Three Seater: 2954\* Sparviero (Savoia-Marchetti S.M.79): 582, 583, **584,** 602, 603, 604,**606,** 622, 624, 682, 683, 685, 1041, 1042, 1043, 1083, 1084, 1122, 1844, 1864, 2895\*. 2896\* SPB (D) (Polikarpov): 2757\* SPB (Vakhmistrov): 3037\* SPCA 30: 2860\* SPCA 40T: 2860° SPCA 81: 2860\* SPCA 90: 2860\* SPCA 91T: 2860\* SPCA Météore 63: 2860° SPCA/Paulhan-Pillard E.5: 2860\* SPCA/Paulhan-Pillard T3-BN.4: 2860\* Spearfish (Fairey): 1719\*, 1720\* Special (British Aerospace Jetstream 311: 974 Stal-2 (OOS): 2657\*, 2658\*

Special De Luxe (Taylorcraft); 2999\* Special Speedwing Deluxe (Curtiss-Wright CW-B14R): 1280\* Spectre (Lockheed C-130): 102, 1605 Speed Scout (Curtiss Modelo S-1): 1235\* Speedmail (Stearman M-2): 2958\* Speedster 6000 (Rearwin): 2792\* Speedster 6000-M (Rearwin): 2792\* Speedwing (Curtiss-Wright CW-14): 1280\* Speedwing (Laird): 2279\* Speedwing Deluxe (Curtiss-Wright CW-B14B): 1280\* Sperber (Focke-Wulf A33): 1836\* Sperrin (Short S.A.4): 2913\* Sperry/Engineering Division Messenger: 2955\* Spider (Avro 531): 399\* Spirale (Dassault M.D.410): 1316\* Spirit (Sikorsky S-76): 2803, 2804, 2936", 2937" Spiteful (Supermarine): 2994\* Spitfire (Supermarine): 1, 243, 262, 283, 284, 302, 403, 404, 405, 422, **425**, **441**, 444, 445, 462, 463, 464, 465, 662, **801**, 802, **803**, 804, 822, 823, 824, 825, 843, 844, 845, 861, 862, 863, 864, 865, 881, 882, 883, 884, 885, 902, 904, 921, 922, 1044, 1064, 1081, 1082, 1083, 1084, 1085, 1101, 1102, 1103, 1104, 1123, 1124, 1125, 1142, 1182, 1183, 1185, 1201, 1202, 1203, 1282, 1283, **1302**, 1304, 1404, 1405, 1442, 1526, 1624, 1664, 1722, 1842, 1843, 1844, 1845, 1861, 1862, 1863,1883, 1884, 1902, 1904, 1905, 1921, 1922, 1924, 1941, 1942, 1964, 2041, 2042, 2043, 2044, 2283, 2284, 2503, 2504, 2522, 2541, 2542, 2544, 2994\*, 2995, 3063, 3064 Spitfire Mk.1 (Enstrom F-28A): 1614\* Spittire Taurus (P.Z.L.): 2677 SPL (Chetverikov): 1140\* Sport (Arrow): 317", 318\* Sport (Farman): 1735\* Sport (Skandinavisk KZ-2): 2938\* Sport (Swallow): 2996" Sport Airsedan CA-3C (Buhl): 997\* Sport B19/150 (Beech Model 23): 519° Sport Mailwing (Pitcairn PA-5): 2738\* Sport Modelo F (Arrow US): 318 Sport Pursuit (Arrow US): 317" Sport Trainer (Curtiss-Wright CW-12): 1280\* Sportavia SFS 31 Milan: 1917\* Sporting Type Seaplane (Short): 2913 Sports Avian (Avro 616): 419\* Sportsman (Curtiss-Wright CW-14): 1280\* Sportsman (International F-17): 2213\* Sportsman (Taylorcraft Modelo 19): Sportsman 100 (Taylorcraft Modelo F-Sponsman AT (Verville): 3038\* Sportster (Granville Gee Bee Modelo X): 1998 Sportster 7000 (Rearwin): 2792\* Sportster 8500 (Rearwin): 2792\* Sportster 9000-KR (Rearwin): 2792\* Sportster 9000-L (Rearwin): 2792\* Sportster 9000-W (Rearwin): 2792\* Sportster B, B-1 (Kinner): 2256\*, 2257 Sportster K (Kinner): 2256\* Sportwing B-2, -2-R (Kinner): 2257\* Spraymaster (Sasin SA-29): 1400\* Springbok I (Short S.3): 2913\* "Spruce" (Tachikawa Ki-9): 2996". SR (Kocherigin): 2257\* S.R.2 (Siddeley Deasy): 295\* SR-5/SRF-5 (CASA/Northrop F-5): 2653\* SR.7B (Stampe et Renard): 2955\* SR.45 (Saro): 2880° SR.53 (Saro): 2880\* SR-71 (Lockheed): 2374\*, 2483, 2484 SR.177 (Saro): 2880\* SR.A/1 (Saro): 2880\* SRAP T.7 (Bechéreau): 515\* SR Reliant (Stinson): 2960\* SS-1 (Tachikawa): 2998" SS-2 (Shin Meiwa): 522, 523, 2912\* SS-2A (Shin Meiwa): 522, 523, 2912\* S.S.3 (Ambrosini): 217\* S.S.4 (Ambrosini): 217\* SS.18 (Gloster Gauntlet): 1972\* SS. 19 (Gloster Gauntlet): 1972\* SS.37 (Gloster): 183, 202, 203, 263, 484. 582, 583, 584, 602, 603, 622, 624, 643, 661, 662, 1283, 1302, 1623, 1624, 1976\*, 1977\*, 2041 S.S.A. (Bristol): 898\* SSD 1 (Arado): 280\* ST-1 (General Aircraft): 1938\* ST-3 (General Aircraft): 1938\* ST-3KR (Ryan); 2836\* ST-4 (General Aircraft): 1938\* ST-6 (General Aircraft): 1938\* ST-10 (General Aircraft): 1938\* ST 10 (SOCATA): 2858\* ST-11 (General Aircraft): 1938\* ST-12 (General Aircraft): 1938\* ST-18 (General Aircraft): 1938\* ST-25 (General Aircraft): 1938\* \$17-27, -28 (Saunders): 1399\* ST-100 (Taylorcraft): 2999\* Staggerwing (Beech Modelo 17): 517\*

Stal-3 (OOS): 2657\*, 2658\* Stallion (Helio H-550A): 105, 2155\* Stampe et Renard SR.7B Monitor IV: 2955\* Stampe et Vertongen RSV.18-100: Stampe et Vertongen RSV.20-100: 2955\* Stampe et Vertongen RSV.22-180: 2955\* Stampe et Vertongen RSV.22-200: 2955" Stampe et Vertongen RSV.22 Lynx: 2955 Stampe et Vertongen RSV.26-100: Stampe et Vertongen RSV.26 Lynx: Stampe et Vertongen RSV.28-180 Tipo 111: 2955\* Stampe et Vertongen RSV.32-90, -105, -110, +120: 2955\* Stampe et Vertongen SV,4A: 2955\* Stampe et Vertongen SV.4B: 2955\* Stampe et Vertongen SV.4C: 2955\* Stampe et Vertongen SV.4D: 2955\* Stampe et Vertongen SV.5: 2955\* Stampe et Vertongen SV.18, 18M. 18MA: 2955\* Standard (Cessna Modelo 150): 1098\* Standard Airsedan CA-6 (Buhl); 997\* Standard E-1: 2956\* Standard Falcon 20 (Dassault Mystère/Falcon 20): 1334\* Ständard H-2: 2956\* Standard H-3: 2956\* Standard H-4H: 2956\* Standard J-1: 2203, 2956\* Standard JR-1B: 2202, 2956\* Standard SJ: 2956\* Starfighter (Lockheed F-104): 22, 25, 345,1185, 2004, 2356\*, 2357\*, 2465 Starfire (Lockheed F-94): 1801, 1802, 1803, 1804, 2356\* Starlifter (Lockheed C-141); 101, 723, 724, 2354\*, 2355\*, 2484 Starliner (Lockheed L-1649A): 2355\*, 2356\*, 2443, 2584 Starling (Armstrong Whitworth A.W. XIV): 298\* State Aircraft Factories (República Popular de China): 2956 State Aircraft Factory Nanchang CJ6: State Aircraft Factory Nanchang Q5: State Aircraft Factory Shanghai Y-10: 2957\* State Aircraft Factory Shenyang J1-5: State Aircraft Factory Shenyang/ Tianjin JJ-6; 2957\* Statesman (Mooney M-20G): 2537\* Station wagon (Stinson Voyager): 2960\* Stationair 6 (Cessna): 1113\* Stationair 7 (Cessna): 1113\* Stationair 8 (Cessna): 1113\* Stearman 4C: 29581 Stearman 4CM-1: 2958\* Stearman 4D: 2958\* Stearman 4DM-1 Senior Speedmail: 2958\* Stearman 4E Junior Speedmail: 2958\* Stearman 4EM Senior Speedmail: 2958\* Stearman 6A Cloudboy: 2958\* Stearman 6D Cloudboy: 2958\* Stearman 6F Cloudboy: 2958\* Stearman 6H Cloudboy: 2958\* Stearman 6L Cloudboy: 2958\* Stearman C3B: 2958\* Stearman C3C: 2958\* Stearman C3K: 2958\* Stearman C3L: 2958\* Stearman C3MB: 2958\* Stearman C3R; 2958\* Stearman LT-1: 2958\* Stearman M-2 Speedmail: 2958\* Stearman Modelo 70 (NS-1): 756\* Stearman Modelo 73: 756\*, 2958\* Stearman Modelo 75 (PT-13): 756\*. 2958\* Stearman Modelo 80: 2958\* Stearman Modelo 81: 2958\* Stearman Modelo C: 756\* Stearman X-70: 756\* Stearman-Hammond Y-1: 2958\* «Stella» (Kokusai Ki-76); 2258\* Stellite (Short S.1): 2913\* Stieglitz (Focke-Wulf FW-44): 1837\* Stiletto (Douglas X-3): 1579\* Stinger (Fairchild C-119): 44, 1065 Stingray (Supermarine Sea Otter): 2993\* Stinson Detroiter: 2221, 2958° Stinson Junior: 2958\*, 2959\*

Stinson L-1 Vigilant: 2959\*

Stinson Modelo 74: 2959\*

Stinson Modelo 105; 2960\*

Stinson Modelo A: 2959\*

Stinson Modelo O: 2959\*

Stinson Modelo W: 2959\*

Stinson L-5: 1823, 2960\*, 2972\*

Stinson Modelo 10 Voyager: 2960°

Stinson Modelo 108 Voyager: 2960\*

Stinson Modelo R series: 2959\*, 2960\*

Stinson Modelo S: 2959\*, 2960\*

Stinson Modelo U Airliner: 2959\*

Stinson SM-6000 Airliner: 2959\*

1443, 1444, 1461, 1466, 1481, 1482, 2043, 2044, 2502, 2503, 2522, 2523, 2917° STM (Ryan): 2836\* Stolifter (Conroy): 1174\* Storch (Fieseler Fi156); 624, 1813\*. 1814 Storh (Focke-Wulf A7): 1835\* Stösser (Focke-Wulf FW56): 1838\* Stout 2-AT Pullman: 2972\* Stout 3-AT: 2972\* Stralsund VI9 (L.F.G.): 2275, 2276\* Stranraer (Supermarine): 1302, 1622, 1623, 2980\* Strata-Rocket (Maule M-4): 2435° Stratocruiser (Boeing Modelo 377): 777\*, 2581, 2582, 2622 Stratofortress (Boeing Modelo 464 B-52): 61, 64, 103, 123, 124, 779\*, 780\*, 1542, 1984, 2482, 2483 Stratojet (Boeing Modelo 450 B-47): 778=, 964, 1542 Stratolifter (Boeing Modelo 717 C-135): 102, 794", 795" Stratoliner (Boeing Modelo 307): 773\*, 774, 2401, 2402 Stratotanker (Boeing Modelo 717 KC-135): 794\*, 795\*, 1542, 2484 Streak (Comper): 1172\* Streak series (Aero-flight); 57\* Strela (L.F.G. V13, V130): 2276\* Strike Eagle (McDonnell Douglas F-15): 344, 562 Strikemaster (British Acrospace BAC 167): 501, 502, 503, 764, 941, 958\*, 1284, 1605 Strsljen II (Government Factories Tipo S-451M): 1997\* Strutter (Sopwith 1/2): 2842, 2940\* Student (Bücker Bü 180): 995\* Student (Miles M-100); 2513\* Stuka (Junkers Ju 87): 142, 143, 144, 161, 162, 163, 183, 202, 223, 242, 243, 262, 281, **282**, 404, 422, 424, 425, 603, 604, 605, 606, 624, 625, 642, 643, 644, 662, 664, 683, 684, 685, 1022, 1044, 1062, 1063, 1064, 1065, 1081, 1082, 1083, 1084, 1102, 1103, 1104, 1105, 1122,1123; 1124, 1125, 1663, 1921, 1944,1964, 2216\*, 2217\*, 2242, 2263, 2284, 2302, 2303, 2304, 2323, 2324, 2542, 2562, 2563 Sturgeon (Short S.6): 2913\* Sturgeon 1, 2 y 3 (Short S.A. 1/2): 2917\*, 2918\* «Styx» (Hanriot H.46): 2092\* Su (O3U Corsair): 3072\* Su-1 (Sukhoi): 2976\* Su-2 (Sukhoi): 2977\* Su-3 (Sukhoi): 2976\* Su-4 (Sukhoi); 2977\* Su-5 (Sukhoi): 2976\* Su-6 (Sukhoi): 2976\* Su-7 (Sukhoi): 345, 503, 762, 942, 943, 1181, 1184, 2084, 2102, 2103, 2121. 2902, 2903, 2976\*, 2977\*, 2978\*. Su-8 (Sukhoi): 2976\* Su-9/11 (Sukhoi): 784, 2976\*, 2978\* Su-10 (Sukhoi): 2976\* Su-12 (Sukhoi): 2976\* Su-15 (Sukhoi): 783, 784, 1002, 2977\*, 2978\*, 2979\* Su-17 (Sukhoi): 345, 2902, 2977°, 2979\* Su-20 (Sukhoi): 2121, 2742, 2902, 2903, Su-22 (Sukhoi): 764, 2464, 2921, 2922, 2979\* Su-24 (Sukhoi): 345, 562, 742, 942, 1585, 2979\* Su-25 (Sukhoi): 1605, 2980\* Su-27 (Sukhoi): 2980\* SUC.10 (SECAN): 2839\* Sud Aviation Caravelle 6R: 2622, 2623 Sud Aviation/North American T-28 Fennec: 1162, 2637\* Sud-Est Aquilon: 1399\*, 2972\* Sud-Est S. E. 100; 2972\* Sud-Est S.E.161 Languedoc: 2973\* Sud-Est S. E. 200: 2972\* Sud-Est S. E.212 Durandal: 2973\* Sud-Est S.E.535 Mistral (de Havilland D.H.100): 1162, 1163, 1379\* Sud-Est S.E.2010 Armagnac: 2973\* Sud-Est S.E.2410 Grognard 1: 2973\* Sud-Est S.E.2415 Grognard II: 2973\* Sud-Est S.E.2421: 2973\* Sud-Est S.E.3000 (Focke-Achgelis Fa 223 Drache): 1835\*, 2972\* Sud-Est S.E.3101; 2972\* Sud-Est.S.E.3110: 2972" Sud-Est S.E.3120 Alouette: 95, 2972\*, 2973= Sud-Est S.E.5000 Baroudeur: 2973\* Sud-Est Vampire Mk 5: 2972° Sud-Ouest S.O.30P Bretagne: 2974\* Sud-Ouest S.O.95 Corse II: 2975\* Sud-Ouest S.O.1100 Ariel: 2975\*

Sud-Ouest S.O.1221 Diinn: 2975\*

Sud-Ouest S.O.6000 Triton: 2974\*

Sud-Ouest S.O.6021: 2974\*

Sud-Ouest S.O.6025: 2974\*

Sud-Ouest S.O.6020 Espadon: 2974\*

2975\* 2976\*

Sud-Ouest S.O.1310 Farfadet: 2974\*

Sud-Ouest S.O.4050 Vautour: 2084,

Stinson SR Reliant: 2960\*

Stinson Voyager/Sentinel: 2960\*

Stirling (Short): 823, 824, 1382, 1385,

1401, 1402, 1403, 1404, 1422, 1424,

Volumes (% 141 11 12

Sud-Ourst S.O. 6025 15 15 Sud-Ouest S.O. 7010 Ferri Sud-Ouest S.O.7060 Dearwill Sud-Ouest 5.O.9000 Te Sud-Ouest S.O.9950 Taken I Suisei (Yokosuka D-1) 3042, 3043, 3944, Bu 1 3117", 3118" Sukhoj - Ram-J-: 344 Sukhoi - Ram-L -: 3-4, 754 Sukhoi S-1. -2: 2977 Sukhoi S-22: 2977" Sukhoi Su-1: 2976 Sukhoi Su-2: 2977\* Sukhoi Su-3: 2976\* Sukhoi Su-4: 2977\* Sukhoi Su-5: 2976\* Sukhoi Su-6: 2976" Sukhoi Su-7 - Fitter-A -: -Sukhoi Su-7 «Fitter-A» 🐷 💮 💮 942; 943, 1181, 1184, 3 = 2103, 2121, 2902, 3933, 297 1978\* Sukhoi Su-8: 2976" Sukhoi Su-9/11 - Fishport-2978" Sukhoi Su-10: 2976\* Sukhoi Su-12; 2976\* Sukhoi Su-15 «Flugum»: Till. The 2977\*, 2978\*, 2979\* Sukhoi Su-17 »Fitter-C. -D- 1 2977", 2979\* Sukhoi Su-20 -Finer: III 2902, 2903, 2979 Sukhoj Su-22 «Fitter»: 764, 2444 2922, 2979\* Sukhoi Su-24 «Fencer»: 345, 54, 942, 1585, 2979\* Sukhoj Su-25 «Frogfoot»: 1915. Sukhoi Su-27 «Flanker» 3 Sukhoi T-3: 2978\* Sum (P.Z.L. P.46): 2673\* Sunderland (Short S.25): 1 1084, 1202, 1204, 1622, 1623 1681, 1683, 1685, 1704, 17 2423, 2916\*, 2917\* Sundowner (Aerostructures : 1 Sundowner C23/180 (Beech | 23): 519\* Super IV (Wassmer WA-Super 18 (E185/Beech 18): 555 Super 21 (Mooney M-20Et: 2: Super 26 (Smith): 1498" Super Ace (Chrislea C.H.3 1152\* Super Aero (Let): 2313", 2314" Super Bidon (Breguet 19): 575 Super Broussard (Max Ha 250); 2763 Super Bug (Bensen B-S): 617\* Super Caravelle (Aérospatiale) . Super Chipmunk: 1400\* Super Cigale (Aubert PA-204) Super Constellation (Lock 1049); 2184, 2355, 2443, 2583, 1 2782, 2783 Super Convair (Convair 1197°. 1198° Super Courier (Helio): 105, 715; Super Cruiser (Piper PA-12): 272 Super Cub (Piper PA-18): 2732\* Super Cyclops (Keystone): 2256\*

Super Galeb (Soko G-4): 2938\*, 1 Super Goliath (Farman F.140): [75-7 3G): 76° Super Horizon 2000 (SOCATA ST := Diplomate): 2858\* Super Jolly (Sikorsky HH-53): 102, 100 Super King Air (Beech Modelo 2000) 554\*, 555\*, 2121, 2465, 2763, 2764 Super King Air (Beech Modelo F-

Super DC-3 (Douglas DC-35): LST

Super Demoiselle (Bede HB-1): 5

Super Electra (Lockheed 14): 22

Super Emeraude (Piel C.P.

Super Etendard (Dassault): 131

Super Foxbat (Mikaven-Guse-

Super Freion (Aerospatiale SA 🖫

1561, 1562, 2682, 2702, 2705, 175

2340\*, 2382, 2383, 2384, 2407

C.P.1315): 2716", 2717"

Super Falco: 59\*

MiG-25): 783, 784

98\*, 385, 1262, 1565

The state of the s Magister (Aérospatiale/Fouga): — Mailwing (Pitcaim PA-6, -7M, -2738\* harer Mirage 4000 (Dassault-Breguet): 942, 1337\*, 1338\* sper Mirage Delta (Dassault-Breguet Super Mirage 4000): 1337\* Mountaineer (Ector L-19): Saper Mystère B-1 (Dassault): 1335" Super Mystere B-2 (Dassault MD:452): 1335\*, 2081, 2082, 2084, 2104 Samer Mystere B-4 (Dassault): 1335\* For P.24/II. III (P.Z.L.): 2673\*. 2)74 Privrednik-350 (UTVA-65): SIMI Saper Puma (Aérospatiale SA 332): 100\*, 385, 2462, 2804, 2923 Seper Rocket (Maule M-6): 2435" Seper 5.7 (Ambrosini): 217\* Seper Sabre (North American F-100): 2, 5, 23, 24, 264\* Seper Saeta (Hispano HA-200): 2173\* Super Skymaster (Cessna Modelo 337): 42, 105, 1117\*, 1603 : ....: Skywagon (Cessna Modelo 205): 11131, 2761 Super Sport Mailwing (Pitcairn PA-6. -75. -8S): 2738\*, 2739\* a.per. Sportster (Granville Gee Bee Modelo R): 1998" Super Stallion (Sikorsky CH-53): 2935\* Super Stratocruiser (Boeing Modelo 3771: 777\* Super Universal (Fokker): 1900' Super VC10 (Vickers/BAC): 1545, 2624, 3058\* Super Viking 300A (Bellanca Modelo 17-30A, -31A): 600° Super Wal (Domier Do R); 1480\* Super Widgeon (McKinnon/Grumman G-44): 2037\* Superfortress (Boeing, B-29 Modelo 345): 775\*, 1543, 1544, 1742, 1764, 1765,1782, 1783, 1784, 1803, 1804, 1821, 2581, 3064, 3082, 3102, 3103 Supermarine Attacker: 1183,2980\* Supermarine Channel I. II: 14\*, 2980\* Supermarine N.1B Baby: 2992\* Supermarine N.113: 2992\* Supermarine Night Hawk (Pemberton-Billing P.B.31): 2694\* Supermarine S.4: 2992\* Supermarine S.5: 2992\* Supermarine S.6: 2992\* Supermarine S.6B: 2992\* Supermarine Scapa: 1302, 1303, 2980\* Supermarine Scarab: 2992\*, 2993\* Supermarine Scintitar: 1301, 2992\* Supermarine Sea Eagle: 2142, 2161. 2992\*, 2993\* Supermarine Sea King II: 2992\* Supermarine Sea Lion I: 2992\* Supermarine Sea Lion II: 2992 Supermarine Sea Lion III: 2092\* Supermarine Sea Otter: 1145, 2993\* Supermarine Seafang: 2994\* Supermarine Seafire: 1122, 1562, 1724. 1744, 1904, 2994\*. 2995\* Supermatine Seagull: 2993" Supermarine Seaf II: 2993\* Supermarine Southampton: 1302. 29801, 2993\*, 2994\* Supermarine Spiteful: 2994\* Supermarine Spitfire: 65-73 Supermarine Spitfire: 1, 243, 262, 283, 284, 302, 403, 404, 405, 422, 425, 441, 444, 445, 462; 463, 464, 465, 801, 802, 803, 804, 822, 823, 843, 921, 1082, 1084; 1183, 1201, 1304, 1526, 1624, 1664, 1883, 1904, 2044, 2544, 2994\*, 29950 MkII: 824, 825, 1404, 1405 Mk V; 824, 843, 882, 884, 921, 1125, 1863 Mk VA: 824 Mk VB: 662, 824, 825, 844, 845, 861. 862, 864, 865, 881, 882, 883, 884, 885, 902, 921, 1044, 1081, 1101, 1102, 1124, 1442, 1842, 1884, 1902, 1905, 2283, 2284 Mk VC: 865, 881, 884, 885, 902, 1044, 1064, 1081, 1083, 1085, 1102, 1103, 1104, 1123, 1722, 1842, 1843, 1844, 1845, 1862, 1863, 1883, 1921. 1922, 1924, 1941, 1942, 1964, 2041, 2043, 2044, 3063, 3064 Mk VI HF: 862, 865, 2994\* Mk VII: 921 Mk VIII: 1142, 1842, 1924, 2522, 3063 Mk 1X: 862, 863, 864, 865, 881, 882. 884, 885, 902, 904, 921, 922, 1142, 1185, 1302, 1842, 1861, 1863, 2041, 2042, 2043, 2044, 2503, 2504, 2541, 2542 Mk.XII: 883, 902, 904, 921 Mk. XIV: 922, 1182, 1185, 2522 Mk:XVI: 2044, 2542, 2995\* Mk. 18: 1185, 1202, 1203, 1282, 1283, 1302, 2042 Mk. 19: 1182, 1202, 1203, 2042

Loisirs BMI-A (Maranda);

Supermarine Swift: 2995\*, 2996\* Supermarine Tipo 508: 2992\* Supermarine Tipo 525: 2992\* Supermarine Tipo 529: 2992\* Supermarine Walrus: 1302, 1623, 1624, Supersette (Ambrosini Super S.7): Superstrand (Houlton Paul P.75): 836\* Supervale PM-4-2 (Magni): 2412\* Supporter (Saab MFI-17): 982, 984 Survey (Gloster AS,31): 1956\*, 1957\* SUVP (Grigorovich PL-1): 2014\* SV.4A (Stampe et Vertongen): 2955\* SV.4B (Stampe et Vertongen): 2955\* SV.4C (Stampe et Vertongen): 2955\* SV.4D (Stampe et Vertongen): 2955\* SV.5 (Stampe et Vertongen): 2955° SV.18, 18M, I8MA (Stampe et Vertongen): 2955\* S.V.A.3 (Ansaldo): 237\* S.V.A.4 (Ansaldo): 237\*, 238\* S.V.A.5 (Ansaldo): 237\*, 238\*, 2884 S.V.A.9 (Ansaldo): 237\* S.V.A.10 (Ansaldo): 237\*, 1323 SVB (Polikarpov): 2756\* Svenska Falken: 2996\* Svenska HD,14: 2996" Svenska HD.17: 2996\* Svenska J6 Jaktfalk: 2996\* Svenska Pirat: 2996\* Svenska S.1: 2996\* Svenska S.11: 2996\* Svenska Viking I, II: 2996\* Swallow: 2202 Swallow (British Klemm L.25): 980" Swallow 2 (British Aircraft): 980\* Swallow Coupé: 2996\* Swallow J-4: 2996\* Swallow I.T-65: 2996\* Swallow Moth (de Havilland D.H.81): 1376" Swallow Sport: 2996\* Swallow TP: 2996\* Swan (Supermarine): 2993\* Swearingen 800: 1617\* Swearingen Excalibur 800: 1617\* Swift (Blackburn T.1): 679\* Swift (Comper C.L.A.7): 1172\* Swift (Curtiss XP-31): 1258\* Swift (Supermarine): 2995\*, 2996\* Swift (Temco GC-1B): 1955\* Swordfish (Fairey): 463, 582, 602, 603, 604, 624, 1042, 1043, 1083, 1621, 1623, 1624, 1643; 1645, 1664, 1681, 1682, 1685, 1720\*, 1722, 1723, 1724 SX4-1 (Curtiss Modelo 29): 1257\* SXBC-1 (Curtiss Modelo 73): 1260° Sycamore (Bristol Tipo 171): 954". 1223, 1242, 1304, 955\* Sylphe (Fouga CM8R-13): 1916\* Szpat -2, -3, -4 (I., W.D.); 2278\*

T

T.II (Fokker): 1900\* T.III (Fokker): 1900\* T.IVA (Fokker): 1900\* T.V (Fokker): 223, 1912\* T.VIII-W (Fokker): 1912\*, 1913\* T.IX (Fokker): 1913\* T.1 (Blackburn); 679\* T-1 (Martin MB-1): 2419\* T.1 (Rawdon): 2792\* T.1 (Sopwith): 2953\* T.1 (Tatra): 2998\* T-1 (Thaden): 3000\* T-1 (Tupolev ANT-41): 3017\* T-1.2 (Mitsubishi B1M); 2516\* T-1A (Lockheed T2V-1): 2372\* Talf (Fuji): 1920\* TIS, TIS(A), TIS(MA) (Polikarpov): T.2 (Blackburn): 679\*, 680\* T-2 (Fokker F.IV); 1893\* T.2 (Hitachi): 2174\* T-2 (Mitsubishi): 2517, 2535\* T-2 (North American): 2637\* T.2 (Tellier): 2999\* T-2 (Thaden): 3000° T-2 (Thomas): 3000° T-2, -3 (Tachikawa); 2998° T.2D (Douglas): 1577\*, 1578\* T2M (Martin): 2433\* T.2V-I (Lockheed): 2372\* T.3 (Blackburn): 680\* T-3 (Fuji KM): 1920\* T-3 (Sukhoi): 2978\* T.3 (Tellier): 2999\* T3-BN.4 (SPCA/Pauthan-Pillard): 2860° T3M (Martin): 2432\*, 2433\* T.4 (Tellier): 3000\* T-4 (Thaden): 3000° T4M (Martin); 2432\*, 2433\* T.5 (Blackburn): 680\* T.5 (CASA 201 Alcotan): 1018\*, 1019 T5M/BM (Martin): 2433\* T.6 (CASA 202 Halcon): 1019\* T-6G (North American): 1162, 1164, 1182, 1183, 1263, 1363, 1365, 1603, 1605, 1762, 1823, 2042, 2044, 2465. 2638\*, 2639\* T.7A y B (CASA C-207, -207C): 1019\* T.8 (Tellier): 3000\*

T8P1 (Barkley-Grow): 496\*

T.16 (Caproni Ca 316): 1057\*

T.12 (CASA C-212 Aviocar): 1019\*

T-17 (Saab-MF1 17 Supporter): 2877\* T-25 (Neiva Universal): 2597\* T-27 (EMBRAER EMB-312): 1596\* T.28 (DFW): 1297\* T.28 (North American): 2, 104, 1162, 1364, 1602, 1605, 2637\*, 2638\* T-29A, -29B, -29C, -29D (Convair): 1196", 1197\* T-32 (Curtiss): 1257\* T-33A (Lockheed): 2372", 2464, 2465, 2742. 2744 T-34 (Beech Modelo 45 Mentor): 534\*, 1343; 1602,2923 T-35 (Indraer/Piper): 2463 T-36 (Indraer/CASA): 2463 T-37 (Cessna): 1116\*, 1117\*, 2002 T-38 (Northrop): 2002, 2652", 2657" T-39 (North American): 2638\* T-40 (Sukhoi Su-9); 2978\* T-41A Mescalero (Cessna Modelo 172): 1099\* T-41B (Cessna Modelo 172): 1099\* T-41C (Cessna Modelo 172): 1099\* T-41D (Cessna Modelo 172): 1099\* T.42 (General Aircraft ST-25): 1939\* T-42A (Beech Modelo 95-B55 Baron): 535", 536\* T-43 (Sukhoi Su-11): 2978\* T-43A (Boeing Modelo 737-200): 797\* T-46A (Fairchild Republic); 1675\* T.66 (Avions Fairey): 379\* T67 (Slingsby): 1917: T.126 (Tatra): 2998\* T.131 (Tatra): 2998\* T207 Turbo-Skywagon (Cessna): 1113\* T-250 (Bellanca Aries): 597\*, 598\* T.337 Skymaster (Cessna): 1117\* T-1020 (Piper): 2738\*, 2762 T-1040 (Piper): 2738", 2762 T-1050 (Piper): 2738\* TB-25 (North American B-25): 2620\* T-Cat (Gulfstream American): 2054\* T-CH-1 (AIDC): 156\*, 157\* TA-1 (Chetverikov): 1152\* TA-1 (Elias): 1599' TA-1 (Fokker C-2): 1857\* TA-2 (Huff-Daland HD-4): 2175\* TA-3 (Dayton-Wright); 1340\* TA-4 (McDonnell Douglas A-4 Skyhawk): 2452\*, 2453\* A-5 (Dayton-Wright): 1340\* TA-6 (Huff-Daland HD,4): 2175\* TA16 (International Aeromatine Corporation): 1156\* Ta 152 (Focke-Wulf): 1856\* Ta 153 (Focke-Wulf): 1856\* Ta 154 (Focke-Wulf): 1856\* «Tabby» (Showa L2D): 1539\*, 3042 Tabloid (Sopwith): 2863, 2940° Tachikawa Ki-9 «Spruce»; 2996°. 2997= Tachikawa Ki-17 «Cedas»: 2997\* Tachikawa Ki-36; 2997\* Tachikawa Ki-54 «Hickory»: 2258, 2997= Tachikawa Ki-55 «Ida»: 2997\* Tachikawa Ki-70: 2998\* Tachikawa Ki-74 -Patsy-: 2998\* Tachikawa Ki-77 (A-26): 2998\* Tachikawa Ki-94-II: 2998\* Tachikawa Ki-106: 2998\* Tachikawa KKY Ambulancia Ligera del Ejército: 2998\* Tachikawa R-38: 2998\* Tachikawa SS-1: 2998\* Tachikawa T-2: 2998\* Tachikawa T-3: 2998\* Tachikawa TS-1; 2998\* Tadpole (Armstrong Whitworth); 3094\* Tadpole (Curtis): 1218\* Tadpole (Grumman G-65): 2037\* Taifun (Messerschmitt Bf108): 2457\* Taka (Mitsubishi IMF9): 2516\* Talon (Northrop T-38): 2002, 2652\*. 2657\* Talleres Azcárate O-E-1; 2998\* Talleres TTS-5; 2998° Tampico (SOCATA TB 9): 2859\* Tanager (Curtiss Modelo 54): 1257\* Tandem DC-, DF-, DL-65 (Taylor-Young): 2998\*, 2999\* Tandem Twin (Short S.27): 2912\* Tangará (Aerotec A-132): 118° Taon (Breguet 1001): 880\* Tarhe (Sikorsky CH-54): 83, 2934\* Tarpon Mkl (Brumman TBF-1B Avenger): 2040\* TaskMaster (Fletcher FU-24): 1820\* Tatra T.1: 2998\* Tatra T.126: 2998" Tatra T.131 (Bücker Jungmann): 2998\* Taupin (SFCA): 2852\* Tauro 300 (Anahuac): 233\* Tauro 350 (Anahuac): 233\* Taurus (P.Z.L./Spitfire): 2677\* TAV-8A (British Aerospace/HS Harrier): 976" TAV-8S Matador (British Aerospace Harrier): 976\* Taxiplane (Bristol Tipos 73, 83): 918\* Taylor Chummy: 2718\*, 2998\* Taylor Cub: 2718", 2998" Taylor-Young Modelo 15 Foursome: Taylor-Young Modelo A: 2998\*

Taylor-Young Modelo BC: 2998\*

Taylor-Young Modelo BF: 2999\*

Taylor-Young Modelo BL; 2999\*

THK.2: 2296\*

THK.5. 5A: 2996\*

T-17 (Aerotec A-132 Tangará): 118\*

Taylor-Young Tandem DC-, DF-, DL-65: 2998\*, 2999\* Taylorcraft Ace: 2999" Taylorcraft Aeroplanes: 2998\* Taylorcraft De Luxe 65: 2999\* Taylorcraft De Luxe 85: 2999\* Tayloreraft L-2 Grasshopper: 2999\* Tayloreraft Modelo 15A Tourist; 2999\* Taylorcraft Modelo 19 Sportsman: 2999\* Taylorcraft Modelo 20: 2999\* Taylorcraft Modelo D: 2999\* Taylorcraft Modelo F-19 Sportsman 100: 2999\* Taylorcraft Modelo F-21: 2999\* Taylorcraft Modelo F-21A: 2999\* Taylorcraft Special De Luxe: 2999\* Taylorcraft ST-100: 2999\* Taylorcraft Traveler: 2999" T.B. (Blackburn): 694\* TB-1 (Tupolev ANT-4): 3014\*, 3015\* TB-2 (Polikarpov): 2756\* TB-3 (Tupoley); 2242, 2262, 2943, 3015\* TB-4 (Tupolev ANT-16): 3017" TB-5 (Grigorovich): 2014\* TB-7 (Petlyakov Pe-8): 2697\* TB.8 (Bristol): 957\* TB 9 (SOCATA): 2859\* TB 10/11 (SOCATA): 2859\* TB 20 (SOCATA): 2859\* TB-24 (Consolidated Modelo 32 Liberator): 1177\* TB-30 (Aérospatiale): 80\* TB-32 (Consolidated Modelo 33): 1178\* TB-50 (Boeing Modelo 345-2): 776\* TB-58A (Convair): 1196\* TBD-1 Devastator (Douglas): 1578\*, 1579°, 2984, 3001, 3002; 3003 TBF (Grumman): 2040\*, 2882, 3003. 3023, 3042, 3043, 3082, 3083 (Grumman/GM Avenger): 2040\*, 3042, 3082 TBY-2 (Consolidated): 1193\*, 1194\* TBY-3 (Consolidated): 1193\* TC-4C (Grumman G-159): 2052\* T.C.5 (Tellier): 3000\* T.C.6 (Tellier): 2999\* T.C.7 (Tellier): 3000\* TC.33 (Gloster): 1977\* Tchaika (Beriev Be-12, M-12): 522, 524, 620\* TD2C-1 (Culver); 1215\* TDC-2 (Culver): 1215\* TE-1 (Eckland); 1597\* TE-1 (Temco): 3900° TE-2 (Grumman); 2016\*, 2017\* Teal A-1, B-1 (Curtiss Modelo 57): 1258" Teal TSC-1A3 Martin: 3012\* Teal (Thurston TSC-1A): 3012\* Tebuan (Canadair CL-41G): 1035\* Ted Smith Aerostar 600/601/601P: 2999 Teledyne Ryan Type 147: 23 Tellier T.2: 2999\* Tellier T.3: 2999\* Tellier T.4: 3000\* Tellier T.8: 3000\* Tellier T.c.5: 3000\* Tellier T.c.6: 2999\* Tellier T.c.7: 3000\* Temco Modelo 33 Plebe: 3000\* Temco Modelo 51 Pinto: 3000\* Temco Swift Modelo GC-1B: 1955\*, 30000\* Temeo TE-1 Buckaroo: 3000\* Tempest (Hawker): 1182, 1183, 1282, 2044, 2119\*, 2522, 2542, 2543, 2544 Tempo I, II (Smith): 1498\* Ten (Avro 618): 419°, 420°, 2163 Tenrai (Nakajima J5N): 2579\* Ten-seater (Bristol Tipo 62): 917\*, 918\* Tenzan (Nakajima B6N): 2577\*, 3042, 3043, 3044, 3082, 3083 Teradakoken TK-3 (Nippon): 2258\* Terrier (Beagle A,61): 335\*, 499\* Texan (North American NA-26/AT-6/T-6G): 1162, 1164, 1182, 1183, 1263, 1363, 1364, 1365, 1603, 1605, 1762, 1823, 2042, 2044, 2465, 2638\*, 2639\* Texas Bullet 205: 2213\* T.F.1 (Sopwith): 941, 2952\* T.F.2 Salamander (Sopwith): 941, TF.86 (North American F-86 Sabre): TF-102A (Convair Modelo 8-12): 1300. TG (Naval Aircraft Factory): 2595\*, 2596\* TG-1 (Great Lakes/Martin T4M): 2433\* TG-2 (Great Lakes/Martin T4M): 2433\* TG-5 (Aeronca L-3): 74° TG-6 (Taylorcraft L-2): 2999\* TG-8 (Piper L-4 derivados): 2719\* TG-32 (Pratt-Read LNE-1): 2777\* TH-55A Osage (Hughes Modelo 269): 2176\* Thaden T-1: 3000\* Thaden T-2: 3000" Thaden T-4: 3000\* «Thalia» (Kawasaki Ki-56): 2240\* «Theresa» (Kokusai Ki-59): 2258\*

THK.11: 2996\* THK, 16: 2996\* Thomas D-5: 3000° Thomas SH-4: 3000° Thomas "f-2: 3(XX))" Thomas-Morse MB-1, -2, -3: 3000\* Thomas-Morse MB-7: 3000\* Thomas-Morse MB-9: 3000\* Thomas-Morse MB-10: 30(8)\* Thomas-Morse O-19: 3000\* Thomas-Morse S-4: 3000° Thomas-Morse S-4E: 3000\* Thomas-Morse \$-5; 3000° «Thora» (Nakajima Ki-34/LINI): 2580° Three-Scater (Sopwith): 2939\* Three Seater (Spartan): 2954\* Thrush (Curtiss Modelo 56): 1255? Thrush Commander (Rockwell): 2812\* Thrush S2R series (Ayres): 2812\* Thruxton Jackaroo (de Havilland D.H.82): 1372\* Thulin FA: 3012\* Thulin Tipo A: 3012\* Thulin Tipo B: 3012\* Thulin Tipo C: 3012\* Thulin Tipo D: 3012\* Thulin Tipo H: 3012\* Thulin Tipo K: 3012" Thunderbolt (Republic P-47): 884, 903, 921, 923, 1142, 1162, 1442, 1446; 1462, 1463, 1464, 1466, 1483, 1484, 1485, 1503, 1504, 1506, 1521, 1522, 1524, 1526, 1941, 1943, 1962, 1964, **2441**, 2503, 2504, **2521**, 2523, 2524, 2541, 2542, 2543, 2544, 2561, 2564, 2797\*, 2798\*, 3024, 3044, 3064, 3081, 3083, 3103 Thunderbolt II (Fairchild Republic A-10A): 105, 342, 344, 942, 944, 1002, 1675\*, 1676\*, 2482, 2483, 2484 Thunderceptor (Republic XF-91): 2795= Thunderchief (Republic F-105): 21, 22, 25, 122, 942, 27961 Thunderflash (Republic RF-84): 2064, 2795" 2796\* Thunderjet (Republic F-84): 1742, 1762, 1765, 1783, 1784; 1801, 1802, 1804, 1823, 1825, 2061, 2795\*, 2796\* Thunderstreak (Republic F-84F): 2063, 2795\*, 2796\* Thurston TSC-1A, Teal: 3012\* Thurston TSC-2 Explorer: 3012\* Tiger (Fieseler F2): 1812" Tiger (Grumman Fi1F): 2035\* Tiger (Gulfstream American): 2054\* Tiger II (Northsop F-5E): 505, 2462, 2464, 2652", 2653", 2742, 2744, 2922, 2923, 2924 Tiger Moth (de Havilland DH.71): 1159= Tiger Moth (de Havilland DH.82): 1183, 1360\*, 1372\* Tigercat (Grumman G-51/F7F): 1744, 1804, 2033\* Tigereye (Northrop RF-5E): 2653\* Tigerschwalbe (Fieseler F1): 1812\* Tigershark (Northrop F-20): 2004, 2024. 2653" Tigrotto (Partenavia P.52): 2680" Timm Collegiate: 3012\* Timm PT-75K: 3012\* Timms PT-220-C. 3612\* Timm S-160 (PT-160-K): 3012\* Tina (Mitsubishi L3Y1/2 Modelo 11/12): 2518\* Tipsy B. B.2: 3012" Tipsy Belfair: 3012\* Tipsy Junior: 3012\* Tipsy M (Avions Fairey): 1717", 3012" Tipsy Nipper (Avions Fairey T.66): 379\*, 3012\* Tipsy S.1: 3012\* Tipsy S.2: 3012" TIS, TIS(A), TIS(MA) (Polikarpov): 2757\* Titan (Cessna Modelo 404): 1118\*, Titan Ambassador, II. III (Cessna Modelo 404): 1118\* Titan Courier II (Cessau Modelo 404): 1118\* Titan Freighter II (Cessna Modelo 404): 1118\* TJ-1 (J-1 Jastreb); 2938\* TK-1 (Boeing Modelo 367): 777" TK-1 (de Havilland Technical School Series); 1418\* TK-2 (de Havilland Technical School Series): 1415". 1419" TK-3 (de Havilland Technical School Series): 1418\* TK-3 (Nippon): 2258\* TK-4 (de Havilland Technical School series): [418", 1419" TK-5 (de Havilland Technical School series): [4]9" TK-6 (de Havilland Technical School series): 1419\* 'IL-19D (Cessna Modelo 305A): 1115\* TM-1 (Martin MB-2): 2419\* TNT (Domier): 1478\* TO-1A, -1D, -1E (Cessna Modelo 305A): 1115°

Tobago (SOCATA TB, 10/11): 2859\*

«Tojo» (Nakajima Ki-44 Shoki): 2592\*.

3044, 3061, 3062, 3064, 3084, 3101

Tobi (Mitsubishi 2MR1): 2514\*

Tokai (Kyushu OIW): 2274\*

Toerist (Koolhoven FK30): 2259\*

Mk.21: 2944\*

1623. 2980\*

Supermarine Swan: 2993\*

Supermarine Strangaer: 1302, 1622,

Tokio Gasu-Denki KR-1: 3013\* Tokio Gasu-Denki KR-2: 3013\* Tokio Koku Ki-107: 3013\* Tomahawk (Piper PA-38-112): 2737\* Tomahawk Mk I, Mk IIA, Mk IIB (Curtiss Modelo 81): 662, 884, 1022, 1023, 1061, 1062, 1063, 1064, 1102, 1273\*, 1283 Tomcat (Grumman F-14): 321, 323, **325**, 344, 503, **505**, 784, **1001**, 1002, 1003, 1004, 1563, 1565, 2017\*, 2018\*, 2022, 2922 Tomtit (Hawker): 2119\* «Tony» (Kawasaki Ki-61 Hien): 2240\*, 2253\*, 3024, 3043, 3044 Topper (Taylorcraft Modelo 20): 2999\* «Topsy» (Mitsubishi Ki-57): 2533\*, 2534\* Tornado (Hawker): 2119\*, 2120\* Tornado (North American B-45): 1742, 1782, 2632\* Tornado (Panavia): 342, 344, 563, 742, 744, 784, 942, 944, 1002, **1003**, 1004, 2003, 2024, 2678\*, 2679\*, 2744 Tornado (Partenavia P.55): 2692\* Torpedero de la Marina Tipo 10 (Mitsubishi IMTIN): 2514° Torpedero-Bombardero Biplano Embarcado Naval 7-Shi (Nakajima Y3B): 2576\* Toryu (Kawasaki Ki-45 «Nick»): 2239\*, 2240\*, 3024, 3083 Toucan (AAC.1/Junkers Ju 52/3m): 1143, 1144, 2215\* Tourer (Bristol): 916\*, 917\* Tourist (Taylorcraft Modelo 15A): 2999\* TP (Swallow): 2996\* TP-1 (Engineering Division): 1612\* Tp.16S (Caproni Ca313): 1057\* TP206 Super Skylane (Cessna): 1113\* TP206 Turbo-system Super Skylane (Cessna): 1113\* TR.1 (Fiat): 1778\* T.R.1 (Hitachi): 2174\* TR-1A (Lockheed): 964, 2375\* Tr2 (Gulfstream American AA-1): 2054\* TR-2 (Naval Aircraft Factory TS): 2596\* Tracer (Grumman E-1): 4, 363, 2039", 2040\* Tracker (Grumman S-2): 1564, 2039\*, 2040\*, 2702 Tractor (Curtiss Modelo G): 1234\* Tractor Hydro (Curtiss): 1217\* Trader (Avro 711A): 455\* Trader (Grumman C-1): 324, 325, 2039\*, 2040\* Tradewind (Convair R3Y): 1212\* Trailer (Datwyler 1038 MDC Trailer): 1338\* Trainer (Cessna Modelo 152): 1098\* Trainer (Malmö MF1-9B): 1243\*, 2413\* Trainer (Moreland M-1): 2560\* Tramp (Bristol Tipo 37); 916\* Transall C-160: 724, 725, 1243, 3013\* Transavia PL-12 Airtruk: 3013\* Transporte de Carga del Ejército Tipo 41 (Kawasaki Ki-56): 2240\* Transporte del Ejército Tipo 1 (Kokusai Ki-59): 2258\* Transporte del Ejército Tipo 100 Modelos 1 y 2 (Mitsubishi Ki-57): 2533\* Transporte Tipo 97 del Ejército (Nakajima Ki-34): 2580\* Transporte Tipo AT-2 de la Marina (Nakajima L1N1): 2580\* Transporter (de Havilland Canada DHC-5E): 1416\* Trasimeno (Ambrosini S.1002): 217\* Travel Air (Beech Modelo 95): 539\* Travel Air 1000; 3014\* Travel Air 2000: 3014\* Travel Air 3000: 3014\* Travel Air 4000 series: 3014\* Travel Air 6000 series: 3014\* Travel Air 8000: 3014\* Travel Air 9000: 3014\* Travel Air Modelo 5000: 2203, 3014\* Travel Air Modelo 4D/4P: 3014\* Travel Air Modelo 10-D: 3014\* Traveler (American Aviation AA-5): 2054\* Traveler (Champion Modelo 7EC): 1134" Traveler (Taylorcraft): 2999\* Traveller (Beech Modelo 17 Staggerwing GB-2): 517 Trener (Zlin 26): 3120\* Trener II (Zlin 126): 3120\* Trener-6 (Zlin Z.226t): 3120\* Trener-Master (Zlin Z.326): 3120 Trent-Meteor (Gloster G.41): 1958\*. 1959\* Tri-4 (Bell XL-77): 596\* Tri-Con (Champion 7 JC): 1134\* Tri-Motor (Ford): 1915\*, 2221, 2222, 2223, 2362 Tri-Pacer (Piper PA-22): 2732\* Tri-Traveler (Champion Modelo 7FC): 1134\* Tri-Turbo 3: 3014\* Triad (Curtiss): 1217\* Triana (Hispano HA-100): 2173\* Triciclo (Maestranza Central de Aviación M.C.A.): 2412\* Trident (British Aerospace/Hawker Siddeley HS.121): 2133\*, 2641

Trident (Sud-Ouest S.O.9000): 2974\* Trident II (Sud-Ouest S.O.9050): 2974 Trinidad (SOCATA TB 20): 2859\* Triplane (Sopwith): 2843, 2954\* Triplane I, II (A.V. Roe): 380\* Triplane III (A.V. Roe): 380\* Triplano (Nieuport): 2597\* Triplano Fighter (Lohner): 2376\* Triple Twin (Short S.39): 2912\* Trislander (Britten-Norman BN-2A. Mk III): 993\*, 2763 Trislander M (Britten-Norman BN-2A): 993\* TriStar (Lockheed L-1011): 2358\*, 2359\*, 2662, **2663**, 2783 Triton (Sud-Ouest S.O.6000): 2974\* Triumf (1.A.R.-825TP): 2193\* Troika (Government Factories Cijan C-3): 1995\* Trojan (Aermacchi A.L.60): 19\*, 1262, 1983 Trojan (North American T-28): 2, 104, 1162, 1602, 1605, 2637\*, 2638\* TS (Naval Aircraft Factory): 2596\* TS-1 (Shcherbakov Shche-2): 2900\* TS-1 (Tachikawa): 2998\* TS-8 (P.Z.L.): 2677\* TS-11 (P.Z.L. Mielec): 2677\* TSC-1A (Teal): 3012\* TSC-1A (Thurston): 3012\* TSC-2 (Thurston): 3012\* TSh-1 (Grigorovich): 2014\* TSh-2 (Grigorovich): 2014\* TSh-3 (Kocherigin-Gurevich): 2257\* TsKB-1 (Kocherigin LR): 2257\* TsKB-3bis, -3ter (Polikarpov I-15, -15bis Chaika): 2753\* TsKB-5 (Grigorovich LSh): 2014\* TsKB-6 (Grigorovich TSh-1): 2014\* TsKB-8 (Grigorovich BICh-14): 1137\* TsKB-10 (Cheranovsky BICh-14): 1137\* TsKB-11 (Kocherigin DI-6): 2258\* TsKB-12bis (Polikarpov I-16): 2754\* TsKB-15 (Polikarpov I-17): 2756\* TsKB-19 (Polikarpov I-17): 2756\* TsKB-21 (Grigorovich TSh-2): 2014\* TsKB-25 (Polikarpov I-17Z): 2756\* TsKB-26, -30 (Ilyushin DB-3): 2196\* TsKB-27 (Kocherigin SR): 2257\* TsKB-33 (Polikarpov I-17); 2756\* TsKB-38 (Kocherigin DI-6Sh): 2258 TsKB-43 (Polikarpov I-17Z): 2756\* TsKB-44 (Polikarpov VIT-1): 2756\* TsKB-48 (Polikarpov VIT-2): 2756\* TsKB-55 (Ilyushin Il-2): 2196\* TsKB-56 (Ilyushin): 2212\* TsKB-57 (Ilyushin Il-2): 2196\* T.S.R.1 (Fairey): 1719\*, 1720\* T.S.R.2 (BAC): 479\* T.S.R.2 (Fairey Swordfish): 1720\* T.S.R.38 (Gloster): 1977\* Tsurugi (Nakajima Ki 115): 2593\* TT.1 (Blackburn B-26 Botha): 673\* TT-1 (Temco Modelo 51 Pinto): 3000\* TTS-5 (Talleres): 2998\* Tu-2 (Tupolev): 1764, 1782, 1804, 1821, 1822, 2343, 2563, 3018° Tu-4 (Tupolev): 2741, 3018\* Tu-12 (Tupolev): 3018\*, 3019\* Tu-14 (Tupolev): 3019\* Tu-16 (Grumman G-64): 2016\* Tu-16 (Tupolev): 743, 1544, 1583, 2081. 2082, 2101, 2741, 3019\* Tu-20 Bear: 3020 Tu-20/142 (Tupolev): 1583 Tu-22 (Tupolev): 1243, 1584, 2921, 2924. 3020\* Tu-22M (Tupolev): 1002, 1583, 1584. 3032\* Tu-26 (Tupolev): 742, 2482, 3032\* Tu-28P (Tupolev): 784, 1002, 3032\* Tu-70 (Tupolev Tu-4): 3018\* Tu-73, -73R (Tupolev); 3019\* Tu-74 (Tupolev): 3019\* Tu-75 (Tupolev Tu-4): 3018\* Tu-77 (Tupolev Tu-12): 3018\* Tu-78 (Tupolev): 3019\* Tu-79 (Tupolev): 3019\* Tu-80 (Tupolev Tu-4): 3018\* Tu-81 (Tupolev Tu-14): 3019\* Tu-82 (Tupolev): 3019\* Tu-85 (Tupolev Tu-4): 3018\* Tu-88 (Tupolev Tu-16 «Badger»): 3019\* Tu-89 (Tupolev Tu-14): 3019\* Tu-95 (Tupolev): 3020\* Tu-98 (Tupolev): 3032\* Tu-102 (Tupolev Tu-128): 3032\* Tu-104 (Tupolev): 2623, 2644, 3032\*, 3033\* Tu-105 (Tupolev): 3020\* Tu-114 (Tupolev): 2603, 2604, 2644, 3033\* Tu-116 (Tupolev Tu-114): 3033\* Tu-124 (Tupolev): 2623, 2644, 3033\* Tu-124A (Tupolev Tu-134): 3034\* Tu-126 (Tupolev): 345, 363, 783, 2121, 3033\* Tu-128 (Tupoley): 3032\* Tu-134 (Tupolev): 2644, 3034\* Tu-136 (Tupolev Tu-22M): 3032\* Tu-142 (Tupolev): 1565, 2685, 3020\*

Tu-144 (Tupolev): 2664, 3034\*

Tu-154 (Tupolev): 2644, 3034\*

Tu-164 (Tupolev): 3034\*

1113\*

Tu-154M (Tupoley Tu-164): 3034\*

TU206 Super Skywagon (Cessna):

TU206 Turbo-System Super Skywagon (Cessna): 1113\* TU-SA-O (I.M.P.A.): 2194\* Tucano (EMBRAER EMB-312): 1596\* Tudor (Avro 688): 454\*, 455\*, 1543, 2421, 2424 Tudor (Avro 689): 455\* Tugan LJW.7 Gannet: 3014\* Tugmaster (Auster A.O.P.6: Mk 6A): 335\* Tuisku L, II (VL): 3036\* Tupi (EMBRAER EMB-712/Piper Cherokee Archer II): 1597\* Tupolev ANT-3 (R-3): 3014\* Tupolev ANT-4 (TB-1): 3014\*, 3015\* Tupolev ANT-5 (I-4): 3015\* Tupolev ANT-6 (TB-3): 2242, 2262, 2943, 3015\* Tupolev ANT-7 (R-6): 3015\*, 3016\* Tupolev ANT-8 (MDR-2): 3016\* Tupolev ANT-9: 3016\* Tupolev ANT-10 (R-7): 3014\* Tupolev ANT-14: 3016\* Tupolev ANT-16: 3017\* Tupolev ANT-20: 3017\*, 3018\* Tupolev ANT-20 bis: 3017\*, 3018\* Tupolev ANT-21 (Mi-3): 3017\* Tupolev ANT-22: 3018\* Tupolev ANT-23 (I-12): 3016\* Tupolev ANT-25: 3016\* Tupolev ANT-26: 3018\* Tupolev ANT-27 (MDR-4): 1139\*, Tupolev ANT-29 (DIP): 3017\* Tupolev ANT-31 (I-14): 3016\* Tupolev ANT-35: 3016\* Tupolev ANT-37 (DB-2): 3017\* Tupolev ANT-40 (SB): 3017\* Tupolev ANT-41 (T-1): 3017\* Tupolev ANT-58, -59, -60; 3018\* Tupolev «Blackjack»: 2482 Tupolev PS-35: 3016\* Tupolev SB-2: 339, 702, 703, 704, 2242, 2262, 3017\* Tupolev SB-2bis: 2242, 2244, 3017\* Tupolev TB-3: 2242, 2262 Tupolev Tu-2: 2466-2471 Tupolev Tu-2 «Bat»: 1764, 1782, 1804, 1821, 1822, 2342, 2563, 3018\* Tupolev Tu 4 «Bull»: 2741, 3018\* Tupolev Tu-12: 3018\*, 3019\* Tupolev Tu-14: 3019\* Tupolev Tu-16 «Badger»: 743, 1544, 1583, 2081, 2082, 2101, 2741, 3019\* Tupolev Tu-20 «Bear»: 3020 Tupolev Tu 20/142: 1583 Tupoley Tu-22 «Blinder»: 1243, 1584, 2921, 2924, 3020\* Tupolev Tu-22M «Backfire»: 1002, 1583, 1584, 3032\* Tupolev Tu-26 «Backfire»: 742, 2482, Tupolev Tu-28P «Fiddler»: 784, 1002, Tupolev Tu-73, -73R; 3019\* Tupolev Tu-74: 3019\* Tupolev Tu-78: 3019\* Tupoley Tu-82: 3019\* Tupolev Tu-95/114/126/142: 3065-3071 Tupolev Tu-98: 3032\* Tupolev Tu-104: 2623, 2644, 3032\*, 3033\* Tupolev Tu-114: 2603, 2604, 2644. Tupolev Tu-124: 2623, 2644, 3033\* Tupolev Tu-126 «Moss»; 345, 363, 783, 2121, 3033\* Tupolev Tu-128: 3032\* Tupolev Tu-134: 2644, 3034\* Tupolev Tu-142 «Bear»: 1565, 2685. 3020\* Tupolev Tu-144: 2664, 3034\* Tupolev Tu-154: 2644, 3034\* Tupolev Tu-164: 3034\* Turbo Arrow IV (Piper PA-28): 2734\*, 2735\* Turbo Aztec F (Piper PA-23): 2733\* Turbo-Beaver III (de Havilland Canada DHC-2): 1414\* Turbo-Centurion (Cessna): 1114\* Turbo-Comanche (Piper PA-24): 2733\* Turbo Commander 681 (Rockwell): 2814\* Turbo Commander 690 (Rockwell): 2814\* Turbo-Dakota (Piper PA-28): 2734\* Turbo-Equator (Equator P-550): 1615\* Turbo-Equator (Poschel P-400): 1615\* Turbo-Executive 400 (Riley): 1396\* Turbo-Firecracker (NDNIT): 2574\* Turbo-Goose (Grumman G-21): 2036\* Turbo-Lance II (Piper PA-32RT): 2736\* Turbo-Mooney 231: 2537\* Turbo-Mustang III (Cavalier): 1095\* Turbo-Navajo (Piper PA-31): 2735\* Turbo-Otter (de Havilland Canada DHC-3-T): 1415\* Turbo-Panda (Harbin Y-12): 2956\* Turbo-Porter (Pilatus PC-6): 1603, 2717, 2718\* Turbo-Saratoga (Piper PA-32-301): 2736\* Turbo-Seminole (Piper PA-44-180T):

Turbo Skylane, Turbo Skylane II

(Cessna Modelo 182): 1099\*

Turbo Skywagon (Cessna): 1113\*

Turbo Skyliner (Riley): 1399\*

Turbo-Stationair (Cessna): 1113\* Turbo-Stationair 6 (Cessna): 1113\* Turbo-Stationair 7 (Cessna): 1113\* Turbo-Stationair 8 (Cessna): 1113\* Turbo-System Centurion (Cessna Model T210F): 1114\* Turbo-System Executive Skyknight (Cessna Model 320): 1115\* Turbo-System Super Skymaster (Cessna Model 337): 1117\* Turbo T310, T310 II (Cessna): 1115\*, 1116" Turbo Three (Conroy/Douglas): 1174\* Turbo-Thrush (Ayres): 2812\* Turbo Trainer (FWA AS32T): 1639\* Turbo Trainer (Pilatus PC-7): 502, 2718\* Turbo Twin Comanche (Piper PA-30): 2735 Turbo Viking 300A (Bellanca Modelo 17-31ATC): 600\* Turbolet (Let L-410): 2313\* Turbulent (Rollason): 2816\* Turret Demon (Hawker): 2113\* Tutor (Avro 621): 420 Tutor (Canadair CL-41): 1035\* TW-3 (Dayton-Wright): 1340\* TW-4 (Fokker S.I): 1899\* TW-5 (Huff-Daland HD.4): 2175\* Twin 2-4-90 (Langley): 2280\* Twin Bonanza (Beech Modelo 50): 535\*, 2762 Twin Comanche (Piper PA-30): 2735\* Twin-Equator (Equator P-420): 1615\* Twin Hotspur (General Aircraft): 1937\* Twin JN (Curtiss Modelo 1B): 1220\* Twin Mustang (North American P-82): 1742, 1803, 2637\* Twin Navion (Camair): 1033\* Twin Otter (de Havilland Canada DHC-6): 1322, 1416\*, 1417\*, 2682. 2761, 2762 Twin Pioneer (Scottish Aviation): 1204, 1222, 1223, 1282, 1284, 2898\* Twin-Quad (Beech Modelo 34): 534\* Twin R (Curtiss): 1220\* Twin Two Twelve (Bell Modelo 212): 577\*, 578\*, 2804 Two-Scater (Sopwith 1 1/2-Strutter): Two-Seater Scout (Sopwith): 2940\* TX-1 (Mooney MT20): 2537\* Typhoon (Caudron C.640): 1093\*, 1094\* Thyphoon (Hawker): 326-333 Thyphoon (Hawker): 862, 865, 883, 884, 885, 902, 904, 905, 921, 922, 923, 2120\*, 2502, 2503, 2504, 2564 Typhoon Mk II (Hawker Tempest): 2119° U.1 (Caspar): 1060\* U-1 (Dudakov/Konstantinov): 1579\* U 1 (Udet): 3035\* U-1A (de Havilland Canada DHC-3 Otter): 1414\* U-2 (Lockheed): 963, 964, 2374\*, 2375\*, 2483 U-2 (Polikarpov Po-2/U-2): 2758\*, 2759\* U 2 (Udet): 3035\* U 3 (Udet): 3035\* U-3A (Cessna Modelo 310): 1116\* U-3B (Cessna Modelo 310): 1115\*, 1116\* U-4 (Polikarpov U-2): 2759\* U 4 (Udet): 3035° U-4A (Rockwell Commander 560A); 2813\*

U-4B (Rockwell Aero Commander 680 Super): 2813\* U 5 (Udet): 3035\* U-6 (de Havilland Canada DHC-2 Beaver): 1414\* U 6 (Udet): 3035\* U-7 (EMBRAER EMB-810C Seneca II): 1596\*, 1597\* U-7 (Piper): 2732\* U 7 (Udet): 3035\* U-7A (EMBRAER EMB-810D Seneca III/Piper PA-34-220T Seneca III): 1597\* U-8 (Beech Modelo 50): 84, 535\* U 8, 8b (Udet): 3035\* U-9B (Rockwell Commander 560A): 2813\* U-9C (Rockwell Aero Commander 680 Super): 2813\* U-10 (Helio Courier): 105, 1603, 2155\* U 10 (Udet): 3035\* U 10a (Udet): 3035\* U 11 (Udet): 3035\* U-11A (Piper PA-23 Aztec): 2733\* U 12 (Udet): 3035\* U-12 Utc (Beech Modelo 200): 84 U-17A, -17B, -17C (Cessna Modelo 185): 1100\*

U-19A, -19B (Stinson L-5): 2972\*

U-21F (Beech Modelo 100): 554\*

U-42 (Neiva Regente): 2596\*

U-I1-2 (Ilyushin I1-2): 2197\*

UB-14, -14B (Burnelli): 998\*

U-21A (Beech Modelo 90): 538\*, 539\*

U206 Super Skywagon (Cessna): 1113\*

UB-20 (Uppercu-Burnelle: ### UC-1 (U-1B) (de Hawilland Camata DHC-3): 1414\* UC-12B (Beech Modelo 200) UC-61 (Fairchild 24): 1854 UC-64A (Noordayn Norseman) Dist UC-64B (Noordayn Noneman 2m) UC-67 (Douglas B-23): 15 16 UC-70 (Howard DGA-8. 2174", 2175" UC-71 (Spartan Estados Umano Tille Executive): 2955" UC-72K (Waco Modelo YAS-UC-72M (Waco Modelo ZAS) UC-77 (Cessna Modelo DC-UC-77A (Cessna Modelo DC-1097\* UC-77B (Cessna Modelo C-54) UC-78A (Cessna Modelo C-37 UC-77C (Cessna Modelo T-50) UC-78B (Cessna Modelo AT-11 1098 UC-78C (Cessna Modelo AT-177 1098\* UC-81 (Stinson Reliant): 250 UC-86 (Fairchild 24): 1654" UC-92 (Funk Modelo B) UC-100 (Northrop Gamma 2 UC-103 (Grumman G-32 Gallham 2037\* UC-123K (Fairchild): 1658\* UCD-9. -9A (Engineering December 1612\* Udet U 1: 3035\* Udet U 2: 3035\* Udet U 3: 3035\* Udet U 4: 3035\* Udet U 5: 3035\* Udet U 6: 3035\* Udet U 7 Kolibri: 3035\* Udet U 8, 8b: 3035\* Udet U 10: 3035\* Udet U 10a: 3035\* Udet U 11 Kondor: 3035 Udet U 12 Flamingo: 3035\* UF-1, -2 (Grumman G-64 Alban-2016" UFAG C.1: 3035\* Ufag K (Hansa-Brandenburg Waller) 2098\* Ugur (MKEK Modelo 4): 2 UH-1 (Bell Modelo 204): 81, 82, 82 103, 123, 324, 382, 574\*, 555\* UH-1N (Bell Modelo 212): 577 UH-12 (Hiller): 1145, 2158\*, 2158\* UH-34 (Sikorsky S-58): 2933\*\* UH-46D (Boeing Modelo 107): 334 UH-60A (Sikorsky Black Hawk) 2936\* Uhu (Focke-Wulf FW189): 1841 Uhu (Heinkel He-219): I-SC. 25 Uirapuru (Aerotec A-122): 117 Ultra-light helicoptero (Faires) Universal (Air France Breezes 879\* Universal (Fokker): 1913\*, 2235 Universal (Fokker F.XI): 1944 Universal (General Aircraft 57 Universal (Neiva): 2597\* Universal Freighter (General Assessed GAL.60): 675\* UO (Vought): 3075\* UO-1 (Piper PA-23 Aztec): 2733 Uppercu-Burnelli UB-20: 998\* US-1 (Shin Meiwa SS-2A): 522 2912\* USB (SB-3/Tupolev): 3017\* UT-2 (Yakovlev): 3098\*

**T** T

1118\*, 2762

UTVA-56: 3035\*

UTVA-60: 3035\*

UTVA-66: 3035\*

UTVA-75: 3035\*

UWD (Gotha): 1978\*

2717\*

UTVA-65 Privrednik: 3035\*

V.1 (Bernard SIMB): 654\* V.1 (Fokker-Grulich): 1893\* V-1A (Vultee): 3075\* V.2 (Bernard SIMB): 654\* V.2 (Fokker-Grulich): 1893\* V-2 (Mil Mi-2): 2994\* V.3 (Fokker Dr.I): 1876\* V.4 (Bernard): 654\*, 655\* V.4 (Fokker Dr.I): 1876\* V.5 (Fokker Dr.I): 1877\* V.6 (Fokker Dr.I): 1877\* V.7 (Fokker Dr.I): 1877\* V.8 «Hip-A» (Mil Mi-8): 2495\* V.9 (Fokker Dr.I): 1877\* V.10 (Fokker Dr.I): 1877\* V.10 (Mil Mi-10): 2496\* V.11 (Fokker D.VII): 1873\* V-11 (Vultee): 3075\*, 3076\* V.12 (Mil Mi-12): 2496\* V-12 (Vultee): 3075\*, 3076\* V.13 (L.F.G.): 2276\* V.18 (Fokker D.VII): 1874\*

V.19 Stralsund (L.F.G.): 2275\*, 2276\*

V.20 (L.F.G.): 2276\*

Utililiner (Cessna Modelo 402): IIII

UV-20A (Pilatus P-6 Turbo-Pomer

EMACE D. VIII: 1874\* FIGURE D. VIII: 1874\* # 14 Forker D.VII): 1874\* FORRET E.V/D.VIII): 1877\* 25 Mil Mi-26): 2497\* Focker E.V/D.VIII): 1878\* Focker E.V/D.VIII): 1878\* Fokker D.VII): 1874\* Fokker conversión de un V.26): 1 1 3H 31 (Fokker D.VII): 1874" 34 (Fokker D.VII): 1874\* 136 (Fokker D.VII); 1874\* 38 (Fokker C.1): 1857\*, 1874\*, 1575" # 41 (Fokker D.X): 1874\* 43 (Fokker S.I); 1899\* 44 (Fokker F.I): 1892\* 4.45 (Fokker F.II): 1892\* (Vultee): 3076\* W-54 (Vultee): 3077\* \*-65F (O3U Corsair): 3073\* W-72 (Vultee): 3076\* V-74 (Vultee): 3077\* V-80P (O3U Corsair): 3073\* W-84 (Vultee): 3077\* W-85G (O3U Corsair): 3073\* V.101 (L.F.G.): 2276\* W\_130 (L.F.G.): 2276\* W-142A (Vought SBU): 3074\* W-156 (Vought SB2U): 3074\* W.166B (Chance Vought): 1134\* W.173 (Chance Vought): 1135\* W.340 (Chance Vought): 1135\*, 1136\* \$346 (Chance Vought): 1136\* V.950 series (Vickers Vanguard): 2603, 2604 Wagabond (Piper PA-17): 2720\* WAK 191B (VFW-Fokker): 3036\* \* akhmistrov SPB: 3037\* Wakhmistrov Z-1, -1A: 3037\* Wakhmistrov Z-2: 3037\* Wakhmistrov Z-5: 3037\* Wakhmistrov Z-6: 3036\*, 3037\* Wakhmistrov Z-7: 3037\* Wale PM-3-4 (Magni): 2412\* Walentia (Vickers): 3040\* Valentia hidrocanoa (Vickers): 2892\* Valentina (Vickers): 621, 622, 623 Waletta (Short S.11): 2913\* Waletta (Vickers): 1203, 1204, 1222, 1223, 1242, 1282, 1284, 1302, 1304, 3056\*, 3057\* Valiant (Vickers): 1303, 1545, 2063, 3052", 3057", 3058" Valiant (Vultee V-74/BT-13): 3077\* Walkyrie (North American B-70): 783. 1002, 2633\* Valkyrie (Saunders A.3): 2892\* Valmet L-70 Miltrainer: 3037\* Walmet L-80 TP: 3037\* Walmet VH-1: 3037\* Valmet VH-2 Vihuri: 3037\* Valmet VH-3: 3037\* Valparaiso (Vickers): 3052\* Vampire (de Havilland D.H.100/113): 1183, 1185, 1203, 1204, 1242, 1262, 1282, 1302, 1304, 1379°, 1380°, 1983. 2062, 2064 Vampire FB Mk 8 (de Havilland D.H.112 Venom): 1398\* Vampire Mk 5 (Sud-Est): 2972\* Vampire Trainer (de Havilland D.H.115): 1379\* Vancouver (Canadian Vickers): 1039\* Vancouver Mk I (Canadian Vickers): 1039\* Vancouver Mk II/SW (Canadian Vickers): 1039\* Vanellus (Vickers): 3039\*, 3040\* Vanessa (Canadian Vickers): 1040\* Vanguard (Vickers): 2603, 2604, 3040\*, 3058\* Vanguard (Vultee V-48): 3076\* Vanneau (Morane-Saulnier M.S.470): 2558\*, 2559\* Varga Modelo 2150A Kachina: 2560\*, 3037\* Warga Modelo 2180 Kachina: 2560\* Varivol (Gerin): 1954\* Warsity (Vickers): 3056\*, 3057\* Varuna (Canadian Vickers): 1039\* Varuna Mk I (Canadian Vickers): 1039\* Varuna Mk II (Canadian Vickers): 1039\* Wautour (Sud-Aviation S.O.4050): 2084, 2975\*. 2976\* VB.10 (Arsenal): 318\* VC 1 Vickers Commercial 1 (Vickers Viking): 3056\* VC-2 (Engineering Division): 1612\* VC-3A (Martin 4-0-4-): 2415\* VC-4A (Grumman G-159): 2052\* WC.10 (Vickers BAC): 722, 744, 1545, 2624, 3058\* WC-97 (Boeing Modelo 367): 777\* VC-118 (Douglas C-118): 1554\* WC-131D. -131H (Corvair): 1197\* VC-137B, -137C (Boeing Modelo 707-120): 793\* WCP-1 (Engineering Division): 1612\* WCP-R (Engineering Division): 1612\* WE-7 (Vought): 3074\*, 3075\* VE-9 (Vought): 3074", 3075" Wedette (Canadian Vickers): 1039\* Wedette Mk I, II, V, VI (Canadian Vickers): 1039\* VEF I-11: 3035\* WEF I-12: 3035\*

VEF I-15a, -15b: 3035\* VEF I-17: 3035\* Vega 1, 2, 5 (Lockheed): 2222, 2223, Vega 35 (Lockheed): 2375\* Vega Gull (Percival Type K.1): 2695\* Vega Starliner (Lockheed): 2375\* Velos (Blackburn T.3): 680\* Velos (Canadian Vickers): 1040\* Veltro (Macchi M.C.205V): 1845, 1905, 1943, 1962, 2043, 2399\*, 2400\* Veltro II (Aermacchi M.B.339K): 35\*, 2464 Vellore (Vickers): 3054\* Vellox (Vickers): 3054\* Vendace (Vickers): 3053\* Vengeance (Vultee A-31, -35): 1182, 3063, 3076\* Venom (de Havilland D.H.112): 1203, 1204, 1283, 1284, 1303, 1398\*, 1399\*. 2063, 2064 Ventura (Lockheed 37): 845, 865, 882, 885, 902, 1661, 1683, 2340\*, 2352\* Vernon (Vickers): 1282, 3039\* Versuchozweisitzer (Euler): 1617\* Vertijet (Ryan X-13): 2837\* Vertiplane (Ryan VZ-3RY): 2837\* Vertol CH-21: 83 Vertol Modelo 42: 3037\* Vertol Modelo 44: 2802, 3037\* Vertol Modelo 105: 2716\* Vertol Modelo 107: 2802 Verville Air Coach 104-C, -P: 3037\* Verville-Packard: 3037\* Verville-Sperry: 3037\* Verville Sportsman AT: 3038\* Vespa (Vickers): 3052\* Vespe (Fieseler F.3): 1812\* VFW 614 (VFW-Fokker): 3036\* VFW-Fokker VAK 191B: 3036\* VFW-Fokker VFW 614: 3036\* VG-30 serie (Arsenal): 318\* VG-70 (Arsenal): 318\* VG-90 (Arsenal): 319\* V.G.O. I, II, III (Zeppelin-Staaken): 3119\* VH-1 (Valmet): 3037\* VH-2 (Valmet): 3037\* VH-3 (Valmet): 3037\* VI-100 (Petlyakov Pe-2): 2696\* Viastra (Vickers): 3053\* Viberti Musea 1, 1 bis: 3038\* Viberti Musca 2: 3038\* Viberti Musca 4: 3038\* Viceroy (Airspeed AS.8): 178\* Vickers B.9/27: 1542 Vickers (BAC) Super VC10: 1545, 2624, 3058 Vickers E.F.B.1: 3038\* Vickers E.F.B.2: 3038\* Vickers E.F.B.3: 3038\* Vickers E.F.B.4: 3038\* Vickers E.F.B.5: 3038\* Vickers F.B.5 Gunbus: 2842, 3038\* Vickers F.B.6: 3038\* Vickers F.B.9: 3038\* Vickers F.B.14: 3038\* Vickers F.B.19 Mk I. Mk II: 3039\* Vickers Scout: 3053\* Vickers Valentia: 621, 622, 623, 3040\* Vickers Valentia hidrocanoa: 2892\* Vickers-Valetta: 1203, 1204, 1222, 1223, 1242, 1282, 1284, 1302, 1304, 3056\*, 3057\* Vickers Valiant: 1303, 1545, 2063, 3052\*, 3057\*, 3058\* Vickers Valparaiso: 3052\* Vickers Vanellus: 3039\*, 3040\* Vickers Vanguard: 2603, 2604, 3040\*. 3058\* Vickers Varsity: 3056\*, 3057\* Vickers (BAC) VC10: 722, 724, 744, 1545, 2624, 3058\* Vickers Vellore: 3054\* Vickers Vellox: 3054\* Vickers Vendace: 3053\* Vickers Vernon: 1282, 3039\* Vickers Vespa: 3052\* Vickers Viastra: 3053\* Vickers Victoria: 3040\* Vickers Viking: 2424, 3039\*, 3040\*. 3056\*, 3057\* Vickers Vildebeest: 681, 1302, 1622, 2963, 3053\*, 3054\* Vickers Vimy: 2706-2711 Vickers Vimy: 1303, 3039\* Vickers Vimy Commercial: 2142, 2161, 3039\* Vickers Vincent: 3053\*, 3054\* Vickers Vireo: 3053\* Vickers Virginia: 1542, 3040\* Vickers Viscount: 2424, 2601, 2602, 3057\* Vickers Vivid: 3052\* Vickers Vixen: 3052\* Vickers Vulcan: 3052\* Vickers Vulture: 3039\*, 3040\* Vickers Warwick: 1302, 2384, 3055\*. 3056\* Vickers Wellesley: 622, 3054\* Vickers Wellington: 1826-1833 Vickers Wellington: 403, 444, 463, 583, 584, 603, 606, 621, 623, 624, 643, 824, 964, 1022, 1023, 1043, 1062, 1064, 1083, 1084, 1102, 1302, 1381, 1382, 1383, 1384, 1385, 1386, 1401, 1402, 1403, 1404, 1422, 1423, 1424, 1483, 1644, 1662, 1681, 1683, 1684, 1723, 1725, 1841, 1843, 1902, 1924, 1962, 3054\*, 3055\*, 3062, 3063

Viggen (Saab JA37): 1003, 1004, 2022, 2023, 2875\* Vigil (Canadian Vickers): 1040\* Vigilant (Stinson L-1): 2959\* Vigilante (North American A-5): 4, 22, 2619\* Vihor (Government Factories Tipo 213); 1996\* Vihuri (Valmet VH-2): 3037\* Viima II (VL): 3036\* Viking (Lockheed S-3A): 324, 522, 2374\* Viking (Vickers): 2424, 3039\*, 3040\*, 3056\*, 3057\* Viking I. II (Svenska): 2996\* Viking 00-1 (F.B.A. Tipo 17): 1620\* IViking 300 (Bellanca Modelo 14-19): Vil.IV, IV bis (Villiers): 3059\* Vil. VIII (Villiers): 3059\* Vil.2 (Villiers): 3059\* Vil.5 (Villiers): 3059\* Vil.24 (Villiers): 3059\* Vildebeest (Vickers): 681, 1302, 1622, 2963, 3053\*, 3054\* Villiers 9: 3059\* Villiers 10: 3059\* Villiers 26: 3059\* Villiers Vil.IV, IV bis: 3059\*. Villiers Vil.VIII: 3059\* Villiers Vil.2: 3059\* Villiers Vil.5: 3059\* Villiers Vil.24: 3059\* Vimy (Vickers): 1303, 3039\* Vimy Commercial (Vickers): 2142, 2161, 3039\* Vincent (Vickers): 3053\*, 3054\* Vindicator (Vought SB2U): 3003, 3074\* Vinka (Valmet L-70 Miltrainer): 3037\* Vintokryl (Kamov Ka-22): 2233\* Vipan (Malmö MF1-10): 2413\* Vireo (Vickers): 3053\* Virginia (Vickers): 1542, 3040\* Viscount (Vickers): 2424, 2601, 2602, 3057\* Vista (Canadian Vickers): 1040\* VIT-1 (Polikarpov): 2756\* VIT-2 (Polikarpov): 2756\* Vivid (Vickers): 3052\* Vixen (Vickers): 3052\* VJ 101C (Entwicklungsring Sud): 1615\* VL-DDR 152 (Baade): 495\* VL Kotka I, II: 3036\* VL Myrsky I. II. III: 3036\* VL Pyörremyrsky: 3036\* VL Pyry 1, II: 3036\* VL Sääski II, IIA: 3036\* VL Tuisku I, II: 3036\* VL Viima I: 3036\* VL Viima II: 3036\* VNB-1 (Boeing Modelo 21): 754\* Voisin Icare: 3059\* Voisin Tipo VII: 3060\* Voisin Tipo X: 3060\* Voisin Tipo 1913: 3059\* Voisin Tipo LA: 3059\* Voisin Tipo LAP: 3060\* Voisin Tipo LAR: 3060\* Voisin Tipo LAS: 3059\*, 3060\* Voisin Tipo LB: 3060\* Voisin Tipo LBP: 3060\* Voisin Tipo LBR: 3060\* Voisin Tipo LBS: 3060\* Voisin Tipo M: 3060\* Voisin Tipo O: 3060\* Voisin-Farman I (Farman I): 1734\*, Volpar Turbo 18 (Beech Modelo 18): Volpar Turboliner (Beech Modelo 18): Voodoo (McDonnell F-101): 2, 22, 2437\*,2438\*, 2482 Vought A-7 Corsair II: 806-813 Vought A-7 Corsair II: 942, 1002, 1724, 2063, 2483, 3060\* -7A: 3060\* -7B: 325, 564, 3060\* -7C: 3060\* -7D: 943, 3060\* -7E: 321, 323, 1563, 2002, 3060\* -7H: 3060\* -7K: 3060\* -7P: 3060\* TA-7C: 3060\* -7H: 3060\* YA-7E/YA-7H (V-159); 3060° Vought F4U Corsair: 3060\* Vought F7U Cutlass: 3072\* Vought F-8 Crusader: 3005-3011 Vought F-8 Crusader: 3, 4, 22, 3072\* Vought FU: 3074\*, 3075\* Vought O2U Corsair: 3072\*, 3073\* Vought O3U/SU Corsair: 3072\*, 3073\* Vought OS2U Kingfisher: 2964, 3073\*, 3074\* Vought SB2U Vindicator: 3003, 3074\* Vought SBU: 3074\*

Vickers Wibault Scout: 3053\*

Victor (Handley Page H.P.80): 722,

Victor (Partenavia P.68): 2692\*, 2693\*

Victor «Heinrich Pursuit»: 3059\*

Vierdecker (Euler): 1616\*, 1617\*

742, 744, 1223, 1545, 1584, 2078\*,

Vickers Windsor: 3056\*

Victoria (Vickers): 3040\*

Victa Airtourer: 3059\*

2684, 2702

Vought UO: 3075\* Vought VE-7: 3074\*, 3075\* Vought VE-9: 3074\*, 3075\* Vought XF5U-1: 3072\* Vought-Sikorsky VS-44 Excalibur: 2403, 3075" VoWi 10 (Airconcept): 176\* Voyager (Stinson L-5): 2960\* Voyager (Stinson Modelo 10): 2960\* Voyager (Stinson Modelo 108): 2960\* Voyager 125 (Stinson): 2960\* Voyager 150 (Stinson): 2960\* Voyager 165 (Stinson): 2960\* Vr. 36 (Avia/Letov S 16): 2315\* VS-44 (Vought-Sikorsky): 2403, 2937\* VS-300 (Sikorsky): 2937\* VS-316A (Sikorsky R-4): 2937\* VS-316B (Sikorsky R-6): 2937\* VS-337 (Sikorsky R-5): 2937\* VTI/CNIAR-93 Orao: 3036\* VU-9 (EMBRAER EMB-121 Xingu): 1594\* Vulcan (Avro 698): 458\*, 459, 1304, 1584, 2702, 2703, 2704, 2724 Vulcan (Vickers): 3052\* Vultee A-31, -35 Vengeance: 1182, 3063, 3076\* Vultee L-1 Vigilant: 3075\* Vultee L-5 Sentinel: 3075\* Vultee PS-43: 3075\*, 3076\* Vultee V-1A: 3075\* Vultee V-11: 3075\*, 3076\* Vultee V-12: 3075\*, 3076\* Vultee V-72: 3076\* Vultee V-48 Vanguard: 3076\* Vultee V-54: 3077\* Vultec V-74: 3077\* Vultee V-84: 3077\* Vultee XBT-16: 3077\* Vultur (Breguet 462): 875\*, 876\* Vultur (Breguet 960): 894\* Vulture (Vickers): 3039\*, 3040\* VZ-2A (Vertol Modelo 76): 815, 816\* VZ-3RY (Ryan): 2837\* VZ-4DA (Doak Modelo 16): 1454\* VZ-5 (Fairchild): 1677\* VZ-7 (Curtiss-Wright): 1295\* VZ-9V (Avro Canada Avrocar): 460\* VZ-10 (Lockheed): 2375\*

W W (Hansa-Brandenburg): 2098\* W (L.F.G.): 2276\* W II (Arado): 293\* W-1 (Weir/Cierva C.28): 1154\* W2F-1 (Grumman G-89): 2017\* W.3 (Albatros): 215\* W.4 (Albatros): 214\*, 215\* W.4 (Fokker M.7): 1897\* W.5 (Albatros): 215\* W.9 (Cierva): 1155\* W.10 (Cierva): 1155\* W.11 (Cierva): 1155\* W.11 (Farner): 1775\* W.11 (Hansa-Brandenburg): 2097\* W.12 (Cierva): 1155\* W.12 (Hansa-Brandenburg): 2098\*, 2884 W.13 (Hansa-Brandenburg): 2098\* W.14 (Cierva): 1155\* W.18 (Hansa-Brandenburg): 2096\*, 2097\* W.19 (Hansa-Brandenburg): 2098\* W.20 (Hansa-Brandenburg): 2098\*, 2099\* W.25 (Hansa-Brandenburg): 2097\* W.27 (Hansa-Brandenburg): 2098\* W.29 (Hansa-Brandenburg): 2099\*, 2884 W.33 (Hansa-Brandenburg): 2099\* W.33 (Junkers): 2182, 2183, 2184, 2219\*, 2220\* W.34 (Junkers): 2182, 2219\*, 2220\* W34 (Westland Wyvern): 3096\* WA-40 (Wassmer): 3078\* WA-41 (Wassmer); 3079\* WA-50 (Wassmer): 3079\* WA-51 (Wassmer): 3078\*, 3079\* WA-52 (Wassmer): 3079\* WA-54 (Wassmer): 3079\* WA-80 (Wassmer): 3079\* WA-4/21 (Wassmer): 3079\* Wackett Trainer (Commonwealth Aircraft CA-2, -6): 1157\* Waco Aristocrat: 3077\*, 3078\* Waco CG-4A (Hadrian): 1862, 1901, 2503, 2522 Waco Custom Cabin series: 3077\* Waco Modelo 6: 3077\* Waco Modelo 7: 3077\* Waco Modelo 8: 3077\* Waco Modelo 9: 3077\* Waco Modelo 10, 10-T: 3077\* Waco Modelo AVN-8: 3078\* Waco Modelo CPF: 3077\* Waco Modelo D series: 3077\* Waco Modelo E series: 3078\* Waco Modelo EGC-7: 3078\* Waco Modelo F series: 3077\* Waco Modelo JHD: 3078\* Waco Modelo QDC: 3077\* Waco Modelo UBF: 3077\* Waco Modelo UPF-7: 3078\* Waco Modelo YKC: 3077\* Waco Modelo YKS-7: 3078\* Waco Modelo YQC-6: 3078\*

Wal (Dornier DoJ): 1480\*, 2181, 2182 Wallace (Westland): 3093\* Wallis autogiros: 3078\* Walraven 2 v 4: 3078\* Walrus (Supermarine): 1302, 1623, 1624, 2993\* Walrus (Westland): 3094\* Wanamaker Triplane (Curtiss Modelo 3): 1235\* Wapiti (Westland): 1282, 3094\* Warhawk (Curtiss P-40): 1103, 1124, 1125, 1273\*, 1274\*, 1842, 1843, 1862, 1902, 1905, 1924, 3004, 3022, 3044. 3062, 3063, 3064 Warferry (Foster Wickner Wicko): 1915\* Warning Star (Lockheed EC-121K): 43, 2355, 2356\* Warrior (SIAI-Marchetti SF.260): 502, 763, 1262, 1602, 1605, 1983, 2855\*, 2921, 2922 Warwick (Vickers): 1302, 2384, 3055\*, 3056\* Washi (Mitsubishi 2MB2); 2514\* Washington 1 (Boeing Modelo 345): Wasp (Curtiss Modelo 18T-1): 1234\*, Wasp (Westland): 1562, 2684, 3093\* Wasp Amphibian (Loening): 2376\* Wassmer WA-40 Super IV: 3078\* Wassmer WA-41 Baladou: 3079\* Wassmer WA-50: 3079\* Wassmer WA-51 Pacific: 3078\*, 3079\* Wassmer WA-52 Europa: 3079\* Wassmer WA-54 Atlantic: 3079\* Wassmer WA-80 Piranha: 3079\* Wassmer WA-4/21: 3079\* Watanabe E9W1 «Slim»: 3079\* Watanabe K6W1: 3079\* Watanabe K8W1: 3079\* Watanabe K10W (Kyushu K10W): 2273\* Watanabe WS-103S: 3079\* Watanabe (Later Kyushu) Tipo 2 de entrenamiento primario de la armada Modelo 11 (K9W1): 995 Water Baby (Avro 534A): 400\* Waterbird (Lakes): 2280\* Waterhern (Lakes): 2280\* Wayfarer (Bristol Tipo 170 MkII): 954\*, 2424 W.B.III (Beardmore): 514\* W.B-50 (Boeing Modelo 345-2): 776\* W.B-66D (Douglas B-66 Destroyer): 1517\* WD (L.F.G.): 2276\* WD 1, 1a (Gotha WD series): 1980\* WD 2 (Gotha WD series): 1980\* WD 3 (Gotha WD series): 1980\* WD 5 (Gotha WD series): 1980\* WD 7 (Gotha WD series): 1980\* WD 9 (Gotha WD series): 1980\* WD 11 (Gotha WD series): 1980\* WD 12 (Gotha WD series): 1980° WD 13 (Gotha WD series): 1980\* WD 14 (Gotha WD series): 1980\* WD 15 (Gotha WD series): 1980\* WD 20 (Gotha WD series): 1980\* WD 22 (Gotha WD series): 1980\* WD 27 (Gotha WD series): 1980\* Weatherley Modelo 201: 3079\* Weatherley WM 62C: 3079\* Wee Bee (Beecraft): 555\* Weihe (Focke-Wulf FW58): 1838\* Weir W-1 (Cierva C.28): 1154\* Weiss EM-10: 3079\* Weiss WM-10 Olvv: 3079\* Weiss WM-13: 3079\* Weiss WM-16A Budapest: 3079\* Weiss WM-20: 3079\* Weiss WM-21 Sólyom: 3079\* Weiss/Udet U 12 Hungaria: 3079\* Welch OW series: 3079\* Welkin (Westland P.14): 3094\* Wellesley (Vickers): 622, 3054\* Wellington (Vickers): 403, 444, 463, 583, 584, 603, 606, 621, 623, 624, 643, 824, 964, 1022, 1023, 1043, 1062, 1064, 1083, 1084, 1102, 1302, 1381, 1382, 1383, 1384, 1385, 1386, 1401, 1402, 1403, 1404, 1422, 1423, 1424, 1483, 1644, 1662, 1681, 1683, 1684, 1723, 1725, 1841, 1843, 1902, 1924, 1962, 3054\*, 3055\*, 3062, 3063 Wessex (Westland): 1282, 1284, 2682, 2684, 2705, 2723, 2724, 3080\* Wessex helicoptero (Westland): 3095\* Westland IV: 3080\* Westland 30: 2803, 2804, 3080\* Westland Comando: 2922, 3093\*, 3094\* Mk 2A: 504 Mk 2C: 504 Westland Dragonfly (Sitorsky): 2937\* Westland Limousine I, II, III: 3080\* Westland Lynx: 1666-1673 Westland Lynx: 3092\* Westland Lysander: 242, 262, 425, 622, 1022, 1283, 2041, 2042, 2043, 3062, 3092\*, 3093\* Westland P.14 Welkin: 3094\* Westland P.V.3: 3093\* Westland Scout: 3093\*

Waco Modelo ZKS-6: 3077\*

Waco Modelo ZKS-7: 3078\*

Waco Modelo ZQC-6: 3078\*

Waco Modelo ZVN-8: 3078\*

Wagner Aerocar: 3078\*

Wagner Sky-Trac: 3078\*

Westland Sea King: 906-915 Westland Sea King: 3093\*, 3094\* Westland W34 Wyvern: 3096\* Westland Wallace: 3093\* Westland Walrus: 3094\* Westland Wapiti: 1282, 3094\* Westland Wasp: 1562, 2684, 3093\* Westland Wessex: 1282, 1284, 2682, 2684, 2705, 2723, 2724, 3080\* Westland Wessex helicóptero: 3095\* Westland Whirlwind: 823, 824, 843. 862, 863, 865, 884, 1203, 1405, 1224, 3095\* Westland Whirlwind helicoptero: 1204, 2933\*, 3095\*, 3096\* Mk 10: 1223, 1224, 1304 Westland Widgeon: 3096\* Westland Wyvern: 2063, 2064 Westland/Aérospatiale SA 330E Puma HC1: 100 Westland/Aérospatiale SA 341 Gazelle: 114 Westland-Bell 47G-3B: 1284 Westland-Sikorsky S-51 Dragonfly Widgeon: 1145, 1203, 2937\*, 3080\* Westland-Sikorsky S-55: 1145, 1364, Westland/Sikorsky SH-3 Sea King: 103, 324, 325, 984, 1563, 1565, 2682, 2684. 2685, 2702, 2704, 2705, 2724, 2725, 2934\*, 3093\* Westwind 1 (IAI 1124): 2179\* Westwind 2 (IAI 1124A): 2179\* W.F.12 (Farner): 1775\* W.F.21/C4 (Farner): 1775\* Whirlaway (McDonnell XHJD-1): 2440\* Whirlwind (Westland): 823, 824, 843, 862, 863, 865, 884, 1203, 1405, 1224, 3095\* Whirlwind helicoptero (Westland): 1204, 2933\*, 3095\*, 3096\* Mk 10: 1223, 1224, 1304 Whirlymite (Del Mar DH-1): 1420\* Whirlymite Scout (Del Mar DH-2A): Whirlymite Tandem (Del Mar DH-20): 1420\* Whirlymite Target Drone (Del Mar DH-2C): 1420\* White Falcon (Blackburn): 677\*, 678\* White & Thompson «Bognor Bloater»: 3096\* White & Thompson N. 1, -2, -3; 3096\* V/hite & Thompson Seaplane N.º 2: 3096\* Whitley. (Armstrong Whitworth A.W.38): 298\*, 299\*, 403, 424, 464, 1381, 1382, 1383, 1384, 1385, 1386, 1401, 1422, 1644, 1645, 1663, 1682, 2384 Whitney Straight (Miles M.11A): 2499" Wib.1 (Wibault): 3096\* Wib.2 (Wibault): 3096\* Wib.3 (Wibault): 3096\* Wib.7 (Wibault): 3096\* Wib.72 (Wibault): 3096\* Wib.73 (Wibault): 3096\* Wib.74 (Wibault): 3096\* Wib. 75 (Wibault): 3096\* Wib.281 (Wibault-Penhoet 280): 3097\* Wib.282 (Wibault-Penhoet 280): 3097\* Wib.283 (Wibault-Penhoet 280): 3097\* Wib.360 (Wibault): 3097\* Wib.362 (Wibault Wib.360): 3097\* Wib.365 (Wibault Wib.360): 3097\* Wib.366 (Wibault Wib.360); 3097\* Wib.367 (Wibault Wib.360); 3097\* Wibault Scout (Vickers): 3053\* Wibault Wib.1: 3096\* Wibault Wib.2: 3096\* Wibault Wib.3: 3096\* Wibault Wib.7: 3096\* Wibault Wib.72: 3096\* Wibault Wib.73: 3096\* Wibault Wib.74: 3096\* Wibault Wib.75: 3096\* Wibault Wib.360: 3097\* Wibault-Penhoët 280: 3096\* Wichita (Beech AT-10): 519\* Wicko (Foster Wikner): 1915\* Wideroe C.5 Polar: 3097\* Widgeon (Grumman G-44): 2037\* Widgeon (Westland): 3096' Widgeon (Westland-Sikorsky S-51): 3080\* Wight Baby: 3097\* Wight Bomber: 3097\* Wight Converted Seaplane: 3097\* Wight Pusher Scaplane: 3097\* Wight Seaplane (Almirantazgo Tipo 804): 3097\* Wiking (Blohm und Voss BV 222): 739\*, 1684 Wiking 300 (Bellanca Modelo 14-19): Wild Weasel (Republic F-105): 21 Wildcat (Grumman F4F): 1082, 1682, 1685, 1701, 1703, 1722, 1723, 1724, 2019\*, 2020\*, 2963, 2981,2982,3002, 3003, 3021, 3022, 3042 Wilga (P.Z.L.104): 2675\* Windecker AC-7 Eagle: 3097\* Windhover (Saro A.21): 2879\*, 2880\* Windsor (Vickers): 3056\* Winglet (Eshelman): 1616\* Winjeel (Commonwealth Aircraft CA-

22, -25): 1159\*

Wireless (Curtiss Modelo S-2): 1235\*

Wirraway (Commonwealth Aircraft CA-1): 1157\*, 2982, 3044 WL 25 (Klemm L.25): 2257\* WM-10, -10a (Weiss): 3079\* WM-13 (Weiss): 3079\* WM-16A, -16B (Weiss): 3079\* WM-20 (Weiss): 3079\* WM-21 (Weiss): 3079\* WM 21 Sölyom: 1859\* WM 62C (Weatherley): 3079\* WM Budapest 9/11/14 (Fokker C.V): 1859\* Wolf (Armstrong Whitworth): 296\* Woodcock (Hawker): 2120\* Woomera (Commonwealth Aircraft CA-4, -11): 1157\*, 1158\* Workhorse (Piasecki H-21): 2715\* Workmaster (Auster J-1U): 336\* WP-1 (Dornier DoH Falke): 1480\* Wren (English Electric): 1614\* Wright Aeronautical F2W-1: 3097\* Wright Aeronautical F2W-2: 3097\* Wright Aeronautical Navy-Wright NW-1: 3097\* Wright Aeronautical Navy-Wright NW-2: 3097\* Wright Aeronautical XF3W-1 Apache: Wright Flyer: 3097\*, 3098\* Flyer II: 3098\* Flyer III: 3098\* Wright Modelo A: 3098\* Wright Modelo B: 3098\* Wright Modelo C: 3098\* Wright Modelo C-H: 3098\* Wright Modelo D: 3098\* Wright Modelo Ex: 3098\* Wright Modelo F: 3098\* Wright Modelo G Aeroboat: 3098\* Wright Modelo H-S: 3098\* Wright Modelo K: 3098\* Wright Modelo L: 3098\* Wright Modelo R (Wright-Martin Modelo R): 3098\* Wright Veleros N.º 1: 3098\* N.º 2: 3098\* N.º 3: 3098\* Wright-Martin Modelo R (Wright Modelo R): 3098" WS-103S (Watanabe): 3079\* WSK-PZL Swidnik SM-2 (Mil Mi-2) 2494\* WV-1 (Lockheed L-049): 362 WV-2 (Lockheed EC-121K Warning Star): 2355, 2356\* Wyandotte Pup (Porterfield Modelo 35 Flyabout): 2760\* Wyvern (Westland W34): 2063, 2064,

### V

X-1 (Bell): 594\*

X-2 (Bell): 594\*, 595\* X-3 (Douglas): 1579\* X-4 (Northrop XS-4): 2655\* X-5 (Bell): 595\* X-6 (Corvair B-36): 1195\* X-13 (Ryan): 2837\* X-14 (Bell): 595\*, 596\* X-15 (North American): 2639\* X-18 (Hiller): 2159\* X-19 (Curtiss-Wright Modelo 200): 1295\* X-21A (Douglas WB-66D): 1517\* X-22A (Bell): 596\* X-25B Bensen B-8 Gyro-Glider: 617\* X-29A (Grumman FSW Demonstrator): 2036\* X-70 (Stearman): 756\* X-112 (Collins): 2778\* X-113 Am (RFB): 2778\* X-114 (RFB): 2778\* XA-2 (Douglas 0-2 Series): 1575\* XA2J-1 (North American): 2620\* XA-4 (Curtiss Modelo 44): 1240\* XA-8 Shrike (Curtiss Modelo 59): 1256\* XA-11 (Consolidated P-30/PB-2): 1178\* XA-14 (Curtiss Modelo 76): 1260\* XA-16 (Northrop A-16): 2640\* XA-19 (Vultee V-11): 3076\* XA-22 (Martin 167): 2415\* XA-38 (Beech Modelo 28 Destroyer): XA-41 (Convair Modelo 90): 1212 XA-42 (Douglas): 1499\* XA-45 (Martin XB-51): 2418\* XAT-4 (Curtiss Modelo 34J): 1238\* XAT-13 (Fairchild): 1656\* XAT-14 (Fairchild): 1656\* XAT-15 (Boeing Modelo X-120): 815\* XAT-29 (Corvair Modelo Z40): 1196\* Xavante (EMBRAER AT-26/Aermacchi MB.326GB): 20°, 1593°, 1596\*, 2462, 2465 XB-1, -1A (Engineering Division): 1612\* XB-1, -1B (Keystone Super Cyclops): 2255\*, 2256\* XB-2 (Curtiss Modelo 52): 1254\* XB-7 (Douglas B7): 1515\* XB-8 (Fokker 0-27): 1898\* XB-15 (Boeing Modelo 294): 772\* XB-19A (Douglas): 1516\*

1254\*

XB-21 (North American): 2620\* XB-24 (Consolidated Modelo 32): 1175 XB-24B (Consolidated B-24C): 1176\* XB-24F (Consolidated B-24D Liberator): 1177' XB-24K (Consolidated Model 32 Liberator): 1177\* XB-24N (Consolidated Modelo 32 Liberator): 1177\* XB-28 (North American): 2632\* XB-29 (Boeing): 775\* XB-32 (Consolidated Model 33): 1177\* XB-35 (Northrop): 2654\* XB-36 (Convair): 1194\* XB-36G (Convair): 1195\* XB-41 (Consolidated Modelo 32 Liberator): 1177° XB-42 (Douglas): 1499\* XB-43 (Douglas): 1517\* XB-44 (Boeing Modelo 345-2): 776\* XB-46 (Convair): 1195\*, 1196\* XB-47 (Boeing Modelo 450-3-3): 778\* XB-48 (Martin): 2418\* XB-51 (Martin): 2418\* XB-52 (Boeing Modelo 464-67): 780\* XB-58 (Convair): 1196\* XB-70A (North American): 1583, 2633\* XB-901 (Boeing Modelo 215): 758\* XB-906 (Ford 5-AT-C): 1915\* XB-907 (Martin Modelo 123): 2416\*. 2417\* XBF2C-1 (Curtiss Modelo 67): 1239\* XBG-1 (Great Lakes BG-1): 1999\* XBLR-1 (Boeing Modelo 294): 772\* XBT-2 (Douglas 5BA): 1575\* XBT2C-1 (Curtiss Modelo 98): 1277\*. 1278\* XBT2D-1 (Douglas AD-1 Skyraider): 1499\* XBT-4 (Curtiss Modelo 46): 1240\* XBT-12 (Fleetwings Modelo 23 BT-12): 1819\* XBT-16 (Vultee): 3077\* XBT-937 (Consolidated Modelo 21-C): 1175\* XBTC-1, -2 (Curtiss Modelo 96): 1277\*, 1278\* XBTD-2 (Douglas): 1518\* XBTM-1 (Martin AM-1): 2416\* XBY-1 (Consolidated Modelo 18): 1178\* XC-2 (AIDC): 157\* XC-3 (Ford Tri-Motor): 1915\* XC-8A ACLS (de Havilland Canada DHC-5): 1416\* XC-10 (Curtiss Modelo 50J Robin W): 1254\* XC-31 (Fairchild): 1657\* XC-32 (Douglas DC-2): 1537\* XC-35 (Lockheed 10 Electra): 2339\* XC-81 (Stinson Reliant): 2960\* XC-82 (Fairchild): 1657\* XC-95 (Embraer EMB-110 Bandeirante): 1593\*, 2763 XC-97 (Boeing Modelo 367): 776", 2581 XC-99 (Corvair Modelo 37): 1194\*, 1195\* XC-105 (Boeing Modelo 294): 772\* XC-112A (Douglas): 1554\*, 2582 XC-120 (Fairchild): 1657\*, 1658\* XCG-16A (General Aircraft): 998\* XCG-18A (Chase): 1658 XCO-5 (Engineering Division): 1612\* XCO-6, -6B, -6C (Engineering Division): 1612\* XCOA-1 (Loening OL): 2376\* XF2A-1 (Brewster F2A Buffalo): 895\* XF2B-1 (Boeing Modelo 69): 755\* XF2D-1 (McDonnell): 2438 XF2F-1 (Grumman G-8): 2018\* XF2G-1 (Eberhart): 1597\* XF2Y-1 (Corvair): 1213\* XF3B-1 (Boeing Modelo 74): 756\* XF3F-1 (Grumman G-11): 2019\* XF3H-1 (McDonnell F3H Demon): 2439\* XF3U-1 (Vought SBU): 3074\* XF3U-1 (Wright Aeronautical): 3097\* XF3W-1 (Wright Aeronautical): 3097\* XF4B-1 (Boeing Modelos 83, 89): 759\* XF4F-1, -2, -3 (Grumman F4F): 2019\* XF4U-1 (Chance Vought F4U Corsair): 1134\* XF5F-1 (Grumman): 2020\* XF5U-1 (Chance Vought V-173): 1135\* XF6C-4, -5, -6, -7 (Curtiss Modelo 34): 1237\*, 1238\* XF6F-1, -2, -3, -4 (Grumman F6F): 2032\* XF6U-1 (Chance Vought F6U-1 Pirate): 1135\* XF-7 (Consolidated Modelo 32 Liberator): 1177\* XF7C-1 (Curtiss Modelo 43): 1252\*, 1253\* XF7F-1, -2N (Grumman F7F): 2033\* XF7U-1 (Chance Vought F7U Cutlass): 1136\* XF8B-1 (Boeing Modelo 400): 777\* XF8C-1 (Boeing Modelo 37D): 1252\* XF8C-2 (Curtiss Modelo 49): 1253\* XF8C-4 (Curtiss Modelo 49A): 1253\*. 1254\* XF8C-6 (Curtiss Modelo 49): 1253\* XF8C-7, -8 (Curtiss Modelo 49C):

XF9C-1 (Curtiss Modelo 58): 1255\* XF9C-2 (Curtiss Modelo 58A): 1256\* XF9F-2, -3 (Grumman): 2034\* XF9F-6 (Grumman F9F): 2034\* XF10C-1 (Curtiss Modelo 61XS3C-1): 1254\* XF10F (Grumman F10F): 2035\* XF-11 (Hughes): 2177\* XF11C-1 (Curtiss Modelo 64): 1239\* XF11C-2, -3 (Curtiss Modelo 64A): 1239\*, 1240\* XF-12 (Republic): 2795\* XF12C-1 (Curtiss Modelo 73): 1260\* XF13C (Curtiss Modelo 70): 1257\*, 1258\* XF14C-2 (Curtiss Modelo 94): 1277\* XF15C-1 (Curtiss Modelo 99): 1278\*, 1279\* XF-85 (McDonnell): 1583, 2437\* XF-88 (McDonnell): 2437\* XF-91 (Republic): 2795\* XF-92A (Convair Modelo 7-002): 1199\* XFD-1 (McDonnell FH-1 Phantom); 1560\*, 2439\*, 2440\* XFG-1 (Eberhart): 1597\* XFL-1 Airabonita (Bell P-39): 556\* XFR2-1 (Ryan): 2836\* XFT-1, -2 (Northrop): 2652\* XFV-1 (Lockheed): 2357\* XFV-12 (Rockwell): 2814\* XFY-1 (Convair): 1213\* XH-9B (G & A Modelo 45C): 1814\* XH-17 (Hughes): 2177\* XH-20 (McDonnell): 2440\* XH-21 (Piasecki H-21): 2715\* XH-59A, -59B (Sikorsky S-69): 2935\*, 2936\* XHJD-1 (McDonnell): 2440\* XHJP-1 (Piasecki Hup Retriever): 2716\* XHR2S-1 (Sikorsky S-56): 2933\* Xian H-6 (Tupolev Tu-16): 3019\* Xingu (EMBRAER EMB-121): 1594\*. 1595\*, 2462 XJA-1 (Fokker Super Universal): 1900\* XJF-1 (Grumman JF): 2038\* XJR-1 (Ford Trimotor): 1915\* XJR2F-1 (Grumman G-64 Albatross): 2016\* XJW-1 (Waco Modelo UBF): 3077\* XL-15 (Boeing Modelo 451): 779\* XLB-1 (Huff-Daland): 2255\* XLB-3 (Huff-Daland): 2255\* XLB-5 (Keystone): 2255\* XLB-6 (Keystone): 2255\* XLNP-1 (Piper L-4 derivative): 2719\* XLNT-1 (Taylorcraft L-2): 2999\* -XN2C-1 (Curtiss): 1253\* XN3Y-1 (Consolidated): 1175\* XNBL-1 (Barling); 496\*, 497\* XNBL-1 (Engineering Division): 1612\* XNBS-3 (Elias): 1599\* XNK-1 (Keystone Pup): 2256\* XO-1 (Curtiss L-113, Modelo 37 Falcon): 1240\* XO-1G (Curtiss Modelo 38): 1240\* XO-2 (Douglas O-2 series): 1574\* XO2C-2 (Curtiss Modelo 49C): 1254\* XO3C-1 (Curtiss Modelo 71): 1258\* XO-6 (Douglas O-2 series): 1575\* XO-11 (Curtiss Modelo 37C): 1240\* XO-12 (Curtiss Modelo 37C): 1240\* XO-13, -13A (Curtiss Modelo 37C): 1240\* XO-14 (Douglas 0-2 series): 1575\* XO-16 (Curtiss Modelo 37G): 1252\* XO-18 (Curtiss): 1252\* XO-25A (Douglas): 1575\* XO-31 (Douglas): 1575\* XO-46 (Douglas): 1576\* XO-60 (Kellett KD-1): 2254\* XOC-3 (Curtiss): 1252\* XOJ-1 (Berliner-Joyce OJ-2): 636\* XOP-1 (Pitcairn PCA-2): 2739\* XOSE-1 (Edo): 1599\* XP2M (Martin): 2419\* XP2Y-1 (Consolidated): 1179\* XP2Y-2 (Consolidated): 1179\* XP-3A (Curtiss Modelo 34N): 1238\* XP3Y-1 (Consolidated): 1180\* XP-4 (Boeing Modelo 58): 754\* XP4Y-1 (Consolidated Modelo 31): 1194\* XP5Y-1 (Convair R3Y): 1212\* XP-6 (Curtiss Modelo 34K): 1238\* XP-6A (Curtiss Modelo 34K): 1238\* XP-6B (Curtiss): 1238\* XP-6D (Curtiss): 1238\* XP-6E (Curtiss Modelo 35): 1238\* XP-6F (Curtiss Modelo 35): 1238\* XP-6G (Curtiss): 1238\* XP-6H (Curtiss): 1238\* XP-8 (Boeing Modelo 66): 755\* XP-10 (Curtiss): 1258\* XP-12A (Boeing Modelo 101): 759\* XP-17 (Curtiss Modelo 35): 1238\* XP-21, -21A (Curtiss Modelo 34N): 1238\* XP-22 (Curtiss Modelo 35): 1238\* XP-23 (Curtiss Modelo 63): 1238\* XP-31 (Curtiss Swift): 1258\* XP-36D, -36E, 36F (Curtiss Modelo 1275" 75L): 1259\* XP-37 (Curtiss Modelo 75): 1273\* XP-38 (Lockheed P-38 Lightening): 2360\* XP-40 (Curtiss Modelo 75P): 1273\*

XF8F-1 (Grumman F8F): 2032\*

Volumen	Páginas
1	1- 280
2	261-530
3	521- 250
4	781-1040
5	1041-1300
6	1301-1560
7	1561-1820
8	1821-2080
9	2081-234
10	2341-2600
11	2601-2880
12	2861-3120

XP-40Q (Curtiss): 1273\*, 1274\* XP-41 (Seversky P-35): 25 --XP-50 (Grumman): 2020\* XP-53 (Curtiss Modelo 88): 1276\* XP-54 (Vultee V-84): 3077\* XP-55 Ascender (Curtiss-Wright Car 24): 1293\*, 1294\* XP56 (Northrop): 2654\* XP-58 (Lockheed): 2360\* XP-60 (Curtiss Modelo 90 TTM) 1277\* XP-60E (Curtiss Modelo 95D): IZ 1277 XP-62 (Curtiss Modelo 91): 1277 XP-67 (McDonnell): 2440\* XP-70 (Douglas A.20): 1497 XP-72 (Republic): 2794\* XP-75A (Fisher P-75A Eagle): 1815 XP-77 (Bell): 596\* XP-79 (Northrop): 2655\* XP-79B (Northrop): 2655\* XP-81 (Convair): 1213\* XP-83 (Bell): 596\*, 597\* XP-84 (Republic F-84 Thunderper) 2795\* XP-87 Blackhawk (Curtiss Model CW-29A): 1279\* XP-934 (Curtiss): 1258\* XP-936 (Boeing Modelo 248): 765 XP-940 (Boeing Modelo 264 YP-29) XPB2M-1, -1R (Martin 170): 3415\* XPB2Y-1, -3, -4 (Consolidated Models 29): 1193\* XPBB-1 Sea Ranger (Boeing Modelin 344): 774\*, 775 XPBS-1 (Sikorsky): 2937\* XPBY-1 (Consolidated Modelo 28 Consolidated M talina): 1180\* XPBY-5A (Consolidated Models 38 Catalina): 1180\* XPH-1 (Hall PH-1): 2058\*, 2595\* XPQ-8 (Culver A-8): 1215\* XPQ-14 (Culver): 1215\* XPS-2 (Sikorsky S-38): 2932\* XPT-4 (Consolidated Modelo 12 Hand ky): 1175\* XPT-5 (Consolidated PT-3): 1175\* XPT-6 (Fleet7): 1816\* XPT-8 (Consolidated O-17 Courses) 1175\* XPT-14 (Waco Modelo UPF-7): 30787 XPT-15 (St. Louis PT-15); 2878\* XPT-16 (Ryan S-T-A): 2836\* XPTBH (Hall): 2058\*, 2059\* XPW-8 (Curtiss Modelo 33): 1237\* XPW-8A (Curtiss Modelo 34): 1237 XPW-8B (Curtiss Modelo 34): 1237 XPW-9 (Boeing Modelo 15): 753° XPY-1 (Consolidated): 1179\* XR-1 (Platt-Le Plage): 2752\* XR-1A (Platt-Le Plage): 2752\* XR-2 (Kellett): 2254<sup>3</sup> XR-3 (Kellett): 2254\* XR3Q (Stinson Reliant): 2960\* XR-4 (Sikorsky R-4): 2937\* XR-5 (Sikorsky R-5): 2937\* XR-8 (Kellett): 2254\*, 2255\* XR-9 (G & A Modelo 45B): 1814\* XR-10 (Kellett): 2254\*, 2255\* XR-12 (Republic XF-12): 2795\* XR60-1 (Lockheed 89 Constitution): 2352\* XRE-3 (Bellanca): 615\* XRK-1 (Kinner Envoy): 2257\* XRON-I/YRON-1 (Gyrodyne): 2056\* XRS-2 (Sikorsky S-38): 2932\* XS2F-1 (Grumman G-89): 2039\* XS3C-1 (Curtiss Modelo 61): 1254\* XS-4 (Northrop): 2655\* XS4C-1 (Curtiss Modelo 73): 1260\* XSB2A-I (Brewster): 896\* XSB2C-1 (Curtiss Modelo 84): 1275\* XSB2D-1 (Douglas): 1518\* XSBA-1 (Brewster): 896\* XSBC-2 (Curtiss Modelo 77): 1260\* XSBC-3 (Curtiss Modelo 77): 1260\* XSBU-1 (Vought SBU): 3074\* XSC-1 (Curtiss Modelo 97A): 1278\* XSO2C-1 (Curtiss Modelo 71C): 1258\* XSO3C-1 (Curtiss Modelo 82): 1274\*,

XT3D (Douglas): 1578\* XT-37 (Cessna Modelo 318): 1116\* XTB3F-1, -1S,-2, -2S (Grumman AF.2): 2015\*, 2016\* XTBF-1, 2, 3 (Grumman TBF): 2040\*

TBF): 2040\* Chance Vought): 1193\* ME ME-41: 2494\* Medicancell: 2440\* MH-3 Bell: 597\* Societed VZ-10 Humming-Lockbeed VZ-10 Humming-Book 2375 B (Rwan): 2837\* K = 4.4 (Ruan): 2837\* 178-188. (Hughes): 2177\* Bell Modelo 301): 580\* Maestranza Central de Avia-30m H.F. = 2412\*

Searman-Hammond): 2958\* WIA-8A (Curtiss Modelo 5-B)- 1256\* #14-18 (Cartiss Modelo 76 Shrike II): DOM' Douglas B-7): 1515\* Bocing Modelo 214): 758\* Boeing Modelo 246): 758\* 15 (Fokker F.14): 1878\* Lockheed 8 Altair): 2338\* Douglas Dolphin): 1558\* Sikorsky S-43): 2933\* \*\*\* (Curtiss Modelo 37L): 1252\* Douglas O-2 series): 1575° D-35 (Douglas O-35): 1515\* \*\*\* D=3 (Douglas O-43): 1576\* \*\* 22 (Curtiss): 1238\* (Consolidated P-30/PB-2): E178\* Curtiss Modelo 75E): 1259\* TIPT-12 (Consolidated): 1175\* B (Nakajima): 2576\* 3-5 (Harbin/Antonov An-2): 2956 1-10 (Shanghai): 2957\* W-11 (Harbin): 2956\* \* 12 (Harbin): 2956\* 1 -59 (Tachikawa Ki-54): 2997\* MA-1 (Yeoman): 2256\* \*\*A3J-1 (North American NA-247): 2619\* \*A.5 (Blackburn B-54): 674\* YA-8 (Curtiss Modelo 59A): 1256\* \*\* A-9A (Northrop): 2640\* YA-10 (Curtiss Modelo 59B): 1256\* YA-10A (Fairchild Republic): 1675\* \*A-13 (Northrop A-13): 2640\* YA-19 (Vultee V-11): 3076\* \*\* A-31 (Doman LZ-5): 1455\* YAC-2 (de Havilland Canada DHC-5): 1416\* YA-GA (Grumman A-6): 2014\* Wak-I (Yakovlev): 2242, 2243, 2263, 2264, 2281, 2284, 2321, 2322, 3098\*, \*\*\*-2 (Yakovlev): 3099\* Yax-3 (Yakovlev): 2342, 2344, 2563, Yak-3 Uti (Yakovlev Yak-11): 3112\* Yak-4 (Yakovlev): 3099\* \*\* ak-6 (Yakovlev): 3099\*, 3100\* Wak-6M (Yakovlev): 3099\*, 3100\*

Yak-7A (Yakovlev): 2284, 3100\*

Yak-8 (Yakovlev): 3099\*, 3100\*

2303, 2323, 2344, 2563, 3100\*

Wak-11 (Yakovlev): 2081, 3112\*

2323, 2564, 3100\*

Yak-10 (Yakoviev): 3112\*

Yak-12 (Yakovlev): 3112\*

Wak-7B (Yakovlev): 2281, 2284, 2302,

Yak-9 (Yakovlev): 1741, 1742, 1744,

1764, 1765, 1782, 1964, 2281, 2302,

Yak-13 (Yakovlev): 3112\* Yak-14 (Yakovlev Yak-10): 3112\* Yak-15 (Yakovlev): 3113\*, 3114\* Yak-17 (Yakovlev): 1764, 3113\* Yak-17 Uti (Yakovlev): 3113\* Yak-18 (Yakovlev): 1741, 1783, 3113\* Yak-19 (Yakovlev): 3113\* Yak-20 (Yakovlev): 3113\* Yak-21 (Yakovlev Yak-15): 3113\* Yak-22 (Yakovlev): 3099\* Yak-23 (Yakovlev): 3113\*, 3114\* Yak-24 (Yakovlev): 382, 3114\* Yak-25 (Yakovlev): 3114\* Yak-26 (Yakovlev): 3114\* Yak-28P (Yakovlev): 784, 1002, 3114\*, 3115\* Yak-30 (Yakovlev): 3114\* Yak-36MP (Yakovlev): 1564, 3115\* Yak-38 (Yakovlev): 3115\* Yak-40 (Yakovlev): 3115\*, 3116\* Yak-42 (Yakovlev): 3116\* Yak-50 (Yakovlev): 3116\* Yak-50 (Yakovlev Yak-23): 3114\* Yak-52 (Yakovlev Yak-50): 3116\* Yak-53 (Yakovlev Yak-50): 3116\* Yak-100 (Yakovlev): 3114\* Yakovlev EG: 3114\* Yakovlev UT-2: 3098\* Yakovlev Yak-1: 2242, 2243, 2263, 2264, 2281, 2284, 2321, 2322, 3098\*, 3099\* Yakoviev Yak-2: 3099\* Yakovlev Yak-3: 2342, 2344, 2563, 3099\* Yakovlev Yak-4: 3099\* Yakovlev Yak-6: 3099\*, 3100\*\* Yakovlev Yak-6M: 3099\*, 3100\* Yakovlev Yak-7A: 2284, 3100° Yakovlev Yak-7B: 2281, 2284, 2302, 2323, 2564, 3100\* Yakovlev Yak-8: 3099\*, 3100\* Yakovlev Yak-9: 1741, 1742, 1744, 1764, 1765, 1782, 1964, 2281, 2302, 2303, 2323, 2344, 2563, 3100\* Yakovlev Yak-10: 3112\* Yakovlev Yak-11: 2081, 3112\* Yakovlev Yak-12: 3112\* Yakoviev Yak-13: 3112\* Yakoviev Yak-15: 3113\*, 3114\* Yakovlev Yak-17: 1764, 3113\* Yakovlev Yak-18: 1741, 1783, 3113\* Yakovlev Yak-19: 3113\* Yakovlev Yak-20: 3113\* Yakovlev Yak-22: 3099\* Yakovlev Yak-23: 3113\*, 3114\* Yakovlev Yak-24: 382, 3114\* Yakovlev Yak-25 «Flashlight»: 3114\* Yakoviev Yak-26 «Mandrake»: 3114\* Yakovlev Yak-28P «Firebars»: 784, 1002 Yakovlev Yak-30: 3114\* Yakovlev Yak-36MP «Forger»: 1564, 3115\* Yakovlev Yak-38: 3115\* Yakovlev Yak-40: 3115\*, 3116\*, Yakovlev Yak-42 «Clobber»: 3116\* Yakovlev Yak-50: 3116\* Yakovlev Yak-100: 3114\* Yale MkI (North American NA-18/BT-14): 2639\* Yankee (American Aviation AA-1): 2054 Yankee Trainer (Grumman American): 516\* Yankee Traveler (Grumman American): 516\*

YAO-1A (Grumman G-134): 2038\*

37B): 1116\*

1176\*

Yatsenko I-28: 3116\*

YB-8 (Fokker O-27): 1898\*

YB-9 (Boeing Modelo 215): 758\*

YAT-37D (Cessna Modelo 318/T-

YB-24 (Consolidated Modelo 32):

YB-24N (Consolidated Modelo 32 Liberator): 1177\* YB-26K (On Mark Counter Invader): 22, 1498\* YB-29 (Boeing): 775\* YB-35 (Northrop XB-35): 2654\* YB-36, -36A, -36C (Convair): 1194\*, 1195\* YB-40 (Boeing Modelo 299 B-17 Fortaleza Volante): 1446, 1462 YB-49 (Northrop): 2654\*, 2655\* YB-50 (Boeing Modelo 345-2): 776\* YB-52 (Boeing Modelo 464): 780\* YB-58A (Convair): 1196\* YB-60 (Convair XB-36G): 1195\* YBT-3, -5 (Stearman 6A Cloudboy): YC-14 (Boeing Modelo 953): 724, 815\* YC-15 (McDonnell Douglas): 2453\* YC-30 (Curtiss T-32 Condor II): 1257\* YC-34 (Douglas DC-2): 1537\* YC-64 (Noorduyn Norseman): 2615\* YC-97 (Boeing Modelo 367): 776 YC-119H Skyvan (Fairchild): 1658\* YC-124 (Douglas C-124 Globemaster II): 1519\* YC-124H (Fairchild): 1659\* YCH-47A Chinook (Boeing Vertol Modelo 114): 817\* Ye-2a (Mikoyan-Gurevich MiG-21): 2480\* Ye-5 (Mikoyan-Gurevich MiG-21): 2480\* YE-5 (Windecker AC-7 Eagle): 3097\* Ye-6 (Mikoyan-Gurevich MiG-21): 2480\* Ye-23, -230 (Mikoyan-Gurevich MiG-23): 2492\* Ye-50 (Mikoyan-Gurevich MiG-21): 2480\* Ye-266 (Mikoyan-Gurevich MiG-25): 2493\* YEH-60A (Sikorsky S-70): 2936\* Yeoman YA-1 Cropmaster: 2256\* Yer-2 (Yermolayev): 3116\*, 3117\* Yermolayev (Yer-2): 3116\*, 3117\* YF9F-9 (Grumman): 2035\* YF-12A (Lockheed SR-71); 2374\* YF-16 (General Dynamics F-16): 1939\* YF-17 (General Dynamics F-16): 1939\* YF-17A (Northrop): 2653\* F-94 (Lockheed F-94 Starfire): 2356\* YF-102A (Convair Modelo 8-90): 1199\* YF-105B (Republic F-105 Thunderchief): 2796\* YF-106A (Convair Modelo 8-24): 1200\* YF-107A (North American): 2634\* YG-1 (Kellett KD-1): 2254\* YH-19 (Sikorsky S-55): 2933\* YH-30 (McCulloch MC-4C): 2213\* YH-32 (Hiller HJ-1 Hornet): 2158\* YH-37 (Sikorsky S-56): 2933\* YH-41 (Cessna CH-1): 1133\* YH-55 (Sikorsky S-61): 2934\* YHC-1A (Vertol Modelo 107): 816° YHC-1B (Boeing Vertol Modelo 114): 817\* YHO-1 (Sud-Ouest S.O.1221 Djinn): 2975" YHO-2HU (Hughes Modelo 269): 2176\* YIC-27 (Bellanca): 597\* YKB-29 (Boeing Modelo 345): 775, 1544 YL-15 (Boeing Modelo 451): 779\* YL-20 (de Havilland Canada DHC-2 Beaver): 1414\* YL-24 (Helio Courier): 2155\* YL-26 (Rockwell Aero Commander 520): 2813\* YL-26A (Rockwell Acro Commander 5601: 2813\*

YL-42 (Neiva Regente): 2596\* YO-3A (Lockheed): 2373\* YO-13C (Curtiss Modelo 37K): 1240\* YO-13D (Curtiss): 1240\* YO-27 (Fokker O-27): 1898\* YO-31 (Douglas): 1576\* YO-40 (Curtiss Modelo 62 O-40 Ra-YO-40A (Curtiss Modelo 62A): 1258\* YO-49 (Stinson L-1 Vigilant): 2959\* YO-50 (Bellanca): 616\* YO-54 (Voyager Modelo 10): 2960\* YO-56 (Aeronca L-3): 74° YO-57 (Taylorcraft Modelo D): 2999\* YO-60 (Kellett KD-1): 2254\* Yokosuka D4Y: 3003, 3041, 3042, 3043, 3044, 3082, 3083, 3084, 3117\*, Yokosuka K1Y1, K2Y1, K2Y2 Tipo 3: Yokosuka MXY7 Ohka: 3118\* Yokosuka P1Y1 Ginga «Francis»: Yokosuka Roogo-Ko: 3117\* York (Avro 685): 454\*, 1202, 2422 YOV-1A (Grumman G-134): 2038\* YP3V-1 (Lockheed P-3 Orion): 2359\* YP-20 (Curtiss Modelo 34K): 1238\* YP-23 (Curtiss Modelo 63): 1238\* YP-37 (Curtiss Modelo 75): 1273\* YP-38 (Lockheed P-38 Lightning): YP-60E (Curtiss Modelo 95): 1277\* YP-84 (Republic F-84 Thunderjet): YPQ-14A, -14B (Culver): 1215° YPT-2 (Consolidated): 1174\* YPT-9, -9A, -9B, -9C (Stearman 6A) YPT-10 (Verville Sportsman AT): YPT-11 (Consolidated Modelo 21): YPT-14 (Waco Modelo UPF-7): 2078\* YPT-15 (St Louis PT-15): 2878\* YPT-16 (Ryan S-T-A): 2836\* YS-11 (NAMC): 2573\*, 2574\* YT (Temco TE-1 Buckaroo): 3000\* YT-25B (Neiva): 2597\* YT-35 (Temco TE-1 Buckaroo): 3000\* YU-9A (Rockwell Aero Commander YUD-1D (Bell Modelo 205): 575\* YUH-61A (Boeing Vertol Modelo Yukon CC-106 (Canadair CL-44D):

YM (Nakajima): 2576°

ven): 1258\*

3118\*

2360\*

2795\*

3038\*

1175\*

520): 2813\*

179): 818\*

1036\*, 2782

YPT-6 (Fleet 7): 1816\*

Cloudboy): 2958\*

396\*, 397\*

3118\*, 3119\*

YO-51 (Ryan): 2837\*

Yokosuka H5Y: 3117\*

Z

Z-1, -la (Vakhmistrov): 3037\* Z-2 (Vakhmistrov): 3037\* Z-5 (Mil Mi-4): 2494\*, 2956\* Z-5 (Vakhmistrov): 3037\* Z-6 (Vakhmistrov): 3036\*, 3037\* Z-7 (Vakhmistrov): 3037\* Z-9 (Aérospatiale SA 365 Dauphin 2): Z.14 (Bell Modelo 209): 577\* Z-37 (Let): 2314\* Z.37T (Zlin): 3120\* Z.181 (Zlin/Bucker Bü 181 Bestmann): 3119\* Z.212 (Zlin): 3119° Z.226, 226A, 226B, 226T (Zlin): 3120\* Z.281 (Zlin/Bücker Bü 181): 996 . 3119\*

Z.326A (Zlin): 3120\* Z.381 (Zlin/Bücker Bü 181): 996", 3119\* Z.501 (CRDA CANT): 685, 1014\*, 1015\* Z.505 (CRDA CANT): 1015\* Z.506A,B,S (CRDA CANT): 582, 1015\*, 1016\* Z.508 (CRDA CANT): 1015\*, 1016\* Z.509 (CRDA CANT): 1015\*, 1016\* Z.511 (CANT): 1016\* Z.526, 526A, 526F (Zlin): 3120\* Z.726, 726K (Zlin): 3120\* Z.1007 (CRDA CANT): 583, 602, 603, 604, 1016\*, 1017\*, 1041, 1083, 1844, 1845 Z.1011 (CANT): 1017\* Z.1015 (CRDA CANT): 1017\* Z.1018 (CANT): 1017\* Zak-1, -2, -3 (L.W.D.): 2278\* «Zeke» (Mitsubishi A6M Zero-Sen); 2515\*, 2944, 2962, 2964, 2982, 2983, 3002, 3004, 3021, 3022, 3023, 3024, 3041, 3042, 3043, 3044, 3082, 3083, 3084, 3101 Zéphyr (Aérospatiale/Fouga): 77°. 78° Zéphyr (Porterfield): 2760\* Zéphyr 150 (Bartlett LC-13A): 498\* Zéphyr 400 (Taylorcraft Modelo 20): Zeppelin-Staaken E.4/20; 3119\* Zeppelin-Staaken R.IV: 3119\* Zeppelin-Staaken R.V: 3119\* Zeppelin-Staaken R.VI: 2862, 3119\* Zeppelin-Staaken R.VII: 3119\* Zeppelin-Staaken R.XIV: 3119\* Zeppelin-Staaken R.XV: 3119\* Zeppelin-Staaken R.XVI (Av): 3119\* Zeppelin-Staaken V.G.O. I, II, III: Zero-Sen (Mitsubishi A6M): 2944, 2962, 2964, 2982, 2983, 3002, 3004, 3021, 3022, 3023, 3024, 3041, 3042, 3043, 3044, 3082, 3083, 3084, 3101 Zeus (Spartan [Estados Unidos] FBW-1): 2955\* "Zhar Ptitsa" (Kalinin K-12): 2220\* Zlin XII: 3119\* Zlin XIII: 3119° Zlin XV: 3119\* -Zlin 22 Junak: 3119\*, 3120\* Zlin 26 Trener: 3120" Zlin 42, 42M: 3120\* Zlin 43: 3120° Zlin 50L, 50LS: 3120\* Zlin 122: 3120\* Zlin 126 Trener II: 3120" Zlin 142: 3120\* Zlin Z.37T Agro-Turbo: 3120\* Zlin Z.181 (Bücker 181): 3119" Zlin Z.212: 3119\* Zlin Z.226, 226A, 226B, 226T: 3120\* Zlin Z.281 (Bücker Bü 181): 936°. Zlin Z.326 Trener-Master: 3120\* Zlin Z.326A Akrobat: 3120\* Zlin Z.381 (Bücker Bü 181): 996", 3119\* Zlin Z.526, 526A, 526F: 3120\* Zlin Z.726, 726K: 3120\* Zmaj A.F.2: 3120\* Zmaj Fizir-Jupiter: 3120" Zmaj Fizir-Lorraine: 3120\* Zmaj Fizir-Mars: 3120\* Zmaj Fizir-Maybach: 3120\* Zmaj Fizir-Wright: 3120\* Zmaj F.N.: 3120\* Zmaj F.P.1: 3120\* Zmaj F.P.2: 3120\* Zmaj Nebojsa: 3120\* Zubr (L.W.S.6): 2279\* Zuiun (Aichi E16A): 154\*, 155\* Zwilling (Heinkel He 111Z): 2140\*

Z.326 (Zlin): 3120\*